Cisco Start™
SIMPLE SMART SECURE

START

Start for New Business

Cisco Start Business-class Portfolio Brochure

November, 2018

Version 1.1

CISCO™

Start for New Business

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Why Cisco Start Business-class?

Is Your Network Prepared to Grow with You?

As your business grows and evolves, so do your IT needs. Is your network ready for change?

Your Services

PC, Servers,
Microsoft Office

→

Office 365 &
other Cloud Services,
BYOD, IoT,
Collaboration, Security

The Role of the Network

Improves Productivity:

Network down
↓
Works slow, but goes on

→

Mission Critical:

Network down
↓
Works stop!

Your Networks

Multi-Vendor
No Management System

→

Full Stack Solution

Why Full Stack Solution?

Using multivendor network can impact long-term costs, introduce new operational challenges, and increase business risks.

Long-Term Costs, Operational Challenges, Business Risks

Potential security risks
because devices running on old software

No troubleshooting tools:
Unnecessary escalation to Level 3 techs

No monitoring or alerting:
Reactive support

No visibility of the network:
Wasted time trying to find what is on it

Simplify IT — Let Cisco Be Your One Shop for Networking

The full stack of Cisco Start business-class products makes it easy to deploy and manage networking. So now you can focus on your growth, not on IT.

Sample Stack: Single or Multiple Site Basic

FindIT Network Manager

RV260
11ac WLAN, 8-Port GE-LAN

SG250
8 to 48-ports FE/GE, PoE+

WAP150
867 Mbps WLAN, Captive Portal

Sample Stack: Single or Multiple Site Premium

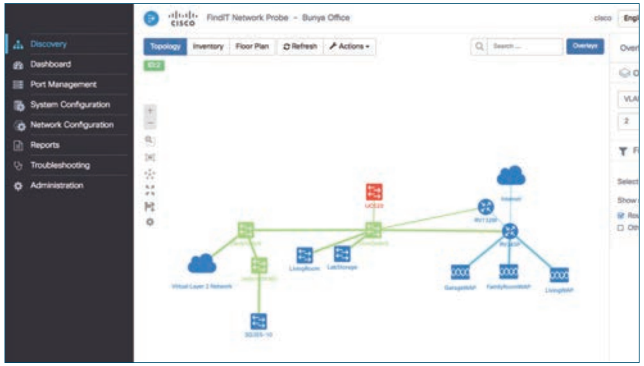
FindIT Network Manager

RV34x Umbrella Security
Application Aware Routing, Web Filtering

SG350
8 to 48 ports GE/2.5GE/10GE, 60 W PoE

WAP581 Umbrella Security
2.8 Gbps WLAN, Spectrum Intelligence

Cisco FindIT Network Management

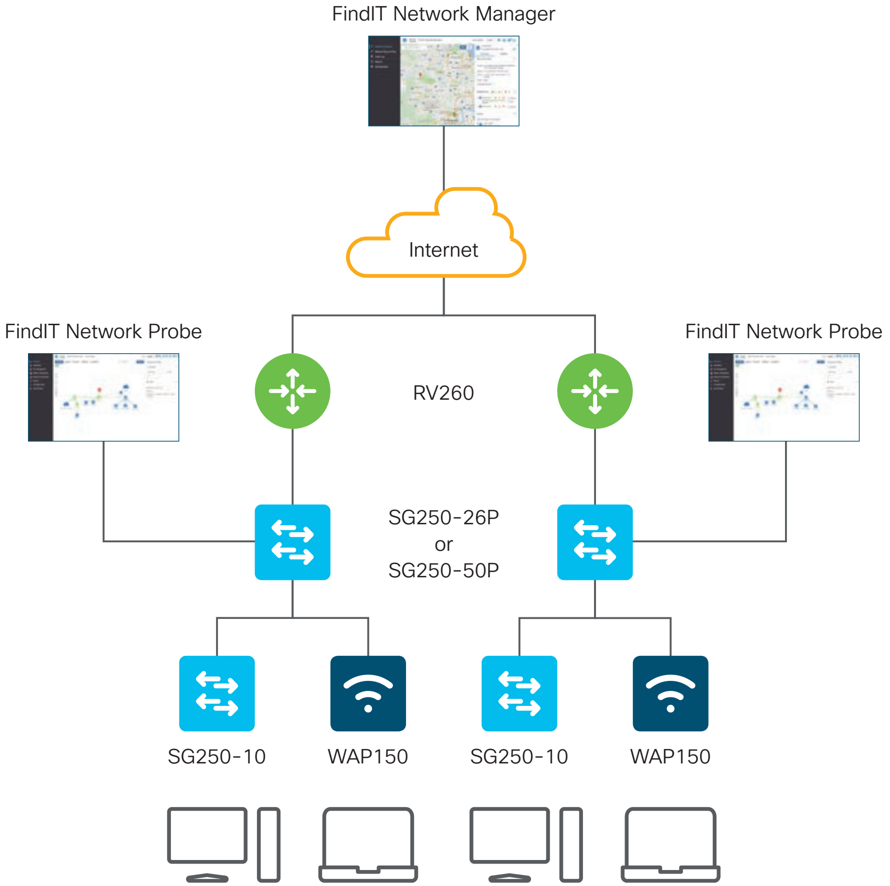


The **Cisco FindIT Network Manager** is designed to manage **Cisco SF/SG Switches**, **Cisco Wireless Access Points (WAP)**, and **Cisco RV Series Routers**. You can configure system information, wireless networks, VLANs, and Ethernet switching in a single interface. In addition, you get:

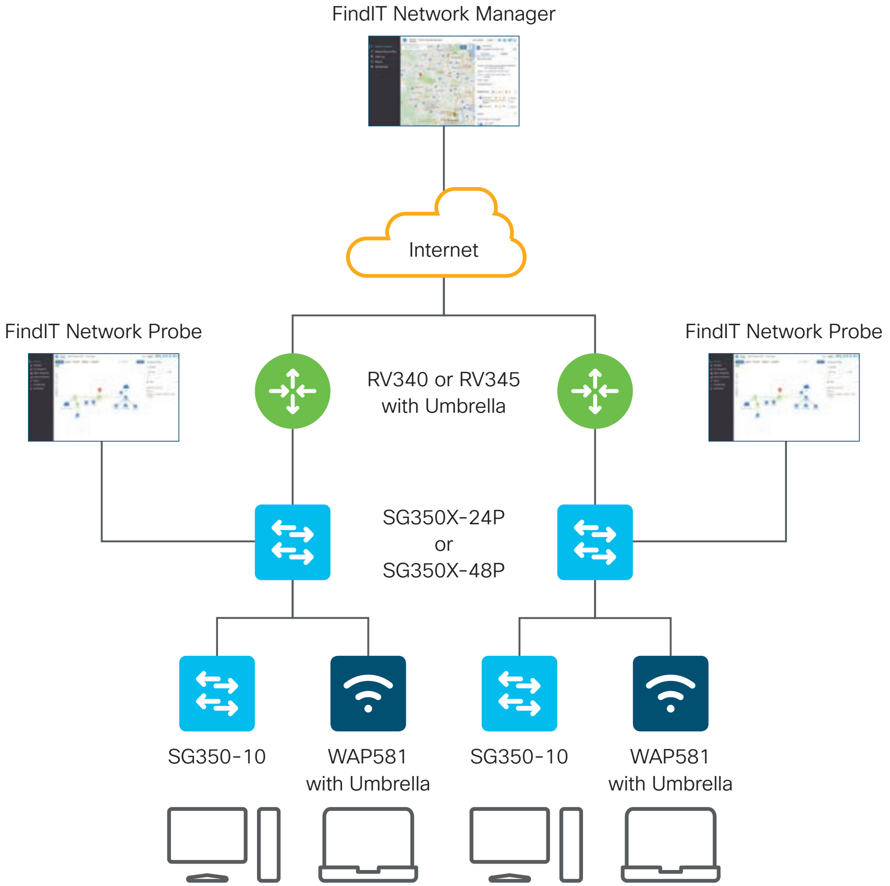
- Automatic devices & endpoints discovery (Cisco and non-Cisco)
- Integration with other management tools
- Remote access to networks and devices without requiring a VPN
- Hosted by You — Your Data Center or AWS

Why Cisco Start Business-class?

Sample Topology: Multiple Site Basic



Sample Topology: Multiple Site Premium



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Series Comparison
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Cisco 95 Series
Cisco 110 Series
Cisco 220 Series
Cisco 250 Series
Cisco 350 Series
Cisco 350X Series
Cisco 550X Series
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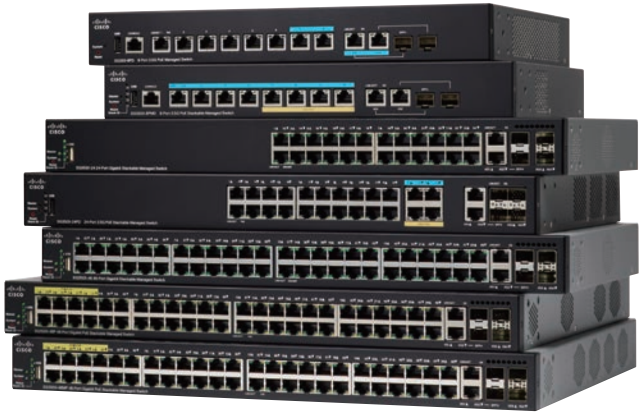
Cisco SF/SG Switches

The **Cisco SF/SG Switches** provide nonblocking, wire-speed switching for 10-, 100-, and 1000-Mbps network clients. These switches can be used to replace the current workgroup hub or switch and to deliver full 1- and 10-Gbps speeds to high-requirement workstations as necessary while continuing to serve other clients at their current speeds.The switches can also be used to create a local area network within the business, with appropriate link speeds for each user's requirements. Either way, they're perfect for graphics, videos, and other applications that have to move large files across the network quickly.



Lineup

- Cisco 95/110 Series Unmanaged Switches

  Get highly affordable Gigabit, Fast Ethernet, and PoE. No setup is required for QoS, network diagnostics, power-saving mode, and loop detection.
- Cisco 220 Series Smart Switches

  Get the powerful features, security, and performance of a managed switch with the affordability that's closer to smart switches.
- Cisco 200/250 Series Smart Switches

  Entry-level managed switch features and easy management at a great price. Build a business-class network with the features you need.
- Cisco 300/350 Series Managed Switches

  The ideal combination of affordability and advanced network features for small business, these easy to use fully managed switches are the cornerstone of your network.
- Cisco 350X Series Stackable Managed Switches

  Our managed switches deliver an ideal combination of affordability and advanced features with 10-Gigabit Ethernet and stacking.
- Cisco 550X Series Stackable Managed Switches

  These next-generation stackable managed switches offer 10-Gigabit Ethernet and advanced capabilities to accelerate your business growth.

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Cisco SF/SG Switches Series Comparison

	Unmanaged	Smart		Managed		
	Cisco 95/110 Series	Cisco 220 Series	Cisco 250 Series	Cisco 350 Series	Cisco 350X Series	Cisco 550X Series
Routing/Switching	Layer 2	Layer 2	Layer 3 Static	Layer 3 Static	Layer 3 Static	Layer 3 Dynamic
Downlink Port	5 – 24 Ports FE/GE	24 – 48 ports FE/GE	8 – 48 ports FE/GE	8 – 48 ports FE/GE/2.5GE	8 – 48 ports GE/2.5GE/10GE	16 – 48 ports FE/GE/10GE
Uplink Port	None or 2 x GE	2 x GE	2 or 4 x GE, 4 x 10GE	2 or 4 x GE, 2 x 10GE	2 or 4 x 10GE	4 x 10GE
PoE	PoE	PoE+	PoE+, PoE Input, PoE Pass-Through	PoE+, 60 W PoE, PoE Input, PoE Pass-Through	PoE+, 60 W PoE	PoE+, 60 W PoE
Stacking	-	-	-	-	Up to 4 Units per Stack	Up to 8 Units per Stack
Redundancy	-	-	-	-	-	External Redundant Power Supply (RPS2300), Built-in Redundant Fan
Security	-	Basic 802.1X, Access Control List(ACL)		802.1X including Dynamic VLAN Assignment (DVA), Web-based Authentication, MAC Authentication Bypass (MAB), Private VLAN, IPv6 First Hop Security (FHS), Dynamic ARP Inspection (DAI), IP Source Guard, DHCP Snooping, Access Control List(ACL), Secure Core Technology (SCT) [Control-Plane Policing (CoPP)], Secure Sensitive Data (SSD), Storm Control, DoS Prevention		
Advanced Feature	-	-	-	sFlow, RSPAN		sFlow, RSPAN, Policy-Based Routing (PBR)
Ease of Use	Loop Detection, Cable Diagnostics	FindIT	FindIT, Smart Network Application (SNA), Network PnP, Auto Smartport, Voice Services Discovery Protocol (VSDP), Cisco Active Advisor (CAA)			
Warranty	Limited Lifetime			Enhanced Limited Lifetime		

Overview
Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

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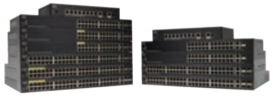
Cisco SF/SG Switches Portofolio

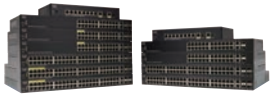
Managed

Cisco 350X Series
Stackable Managed Switches

Cisco 550X Series
Stackable Managed Switches


Cisco 350 Series
Managed Switches

Smart


Cisco 250 Series
Smart Switches

Cisco 220 Series
Smart Switches

Unmanaged

Cisco 95 Series
Unmanaged Switches

Cisco 110 Series
Unmanaged Switches

Function, Flexibility, Scalability

→ More

Cisco 95 Series Unmanaged Switches

Affordable, Easy-to-Use Switches for Small Business Networks, with Zero Configuration Required

Highlights

- Affordable 10/100/1000-Mbps speeds for even the most bandwidth-hungry applications
- 5- to 24-port models that are desktop or rack mountable
- Integrated support for traffic prioritization, loop detection, cable diagnostics, and more
- Works right out of the box: plug and play and no setup

Cisco SF95D-05 5-Port FE Unmanaged Switch

SF95D-05-xx

5-port FE | **External Power Supply** | **Fanless** | **Desktop**

Cisco SF95D-05 5-Port FE Unmanaged Switch

SF95D-05-xx

5-port FE | **External Power Supply** | **Fanless** | **Desktop**

Overview

Portfolio
- Cisco 95 Series
  - Fast Ethernet Models
    - 5-Port Model
    - 8-Port Model
    - 16-Port Model
    - 24-Port Model
  - Gigabit Ethernet Models
    - 5-Port Model
    - 8-Port Model
    - 16-Port Model
    - 24-Port Model
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

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Cisco SF95D-08 8-Port FE PoE Unmanaged Switch

SF95D-08-xx

- **8-port FE**
- **External Power Supply**
- **Fanless**
- **Desktop**

Cisco SF95D-08 8-Port FE PoE Unmanaged Switch

SF95D-08-xx

8-port FE | **External Power Supply** | **Fanless** | **Desktop**

Cisco SF95D-16 16-Port FE Unmanaged Switch

SF95D-16-xx

- 16-port FE
- External Power Supply
- Fanless
- Desktop

Overview

Portfolio
  Cisco 95 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
  Cisco 550X Series

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Cisco SF95D-16 16-Port FE Unmanaged Switch

SF95D-16-xx

16-port FE | **External Power Supply** | **Fanless** | **Desktop**

Overview

Portfolio
  Cisco 95 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
  Cisco 550X Series

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Cisco SF95-24 24-Port FE Unmanaged Switch

SF95-24-xx

24-port FE	Internal Power Supply	Fanless	Desktop	1 RU Rack Mount

Overview

Portfolio
  Cisco 95 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
  Cisco 550X Series

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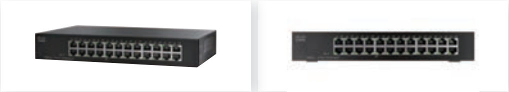
Cisco SF95-24 24-Port FE Unmanaged Switch

SF95-24-xx

24-port FE	**Internal Power Supply**	**Fanless**	**Desktop**	**1 RU Rack Mount**



Cisco SG95D-05 5-Port GE Unmanaged Switch

SG95D-05-xx

5-port GE | **External Power Supply** | **Fanless** | **Desktop**

Overview
Portfolio
  Cisco 95 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
  Cisco 110 Series
  Cisco 220 Series
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  Cisco 550X Series
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Cisco SG95D-05 5-Port GE Unmanaged Switch

SG95D-05-xx

5-port GE

External Power Supply

Fanless

Desktop

Cisco SG95D-08 8-Port GE Unmanaged Switch

SG95D-08-xx

8-port GE | **External Power Supply** | **Fanless** | **Desktop**

Cisco SG95D-08 8-Port GE Unmanaged Switch

SG95D-08-xx

8-port GE | **External Power Supply** | **Fanless** | **Desktop**

Switches Wireless Routers FindIT Accessories

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Portfolio
  Cisco 95 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
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  Cisco 550X Series

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Cisco SG95-16 16-Port GE Unmanaged Switch

SG95-16-xx

16-port GE | **Internal Power Supply** | **Fanless** | **Desktop**

Overview

Portfolio
- Cisco 95 Series
  - Fast Ethernet Models
    - 5-Port Model
    - 8-Port Model
    - 16-Port Model
    - 24-Port Model
  - Gigabit Ethernet Models
    - 5-Port Model
    - 8-Port Model
    - 16-Port Model
    - 24-Port Model
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

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Cisco SG95-16 16-Port GE Unmanaged Switch

SG95-16-xx

16-port GE	**Internal Power Supply**	**Fanless**	**Desktop**

Overview

Portfolio
  Cisco 95 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
  Cisco 550X Series

Management

Transition Guide

Cisco SG95-24 24-Port GE Unmanaged Switch

SG95-24-xx

- **22-port GE**
- **2-port GE/SFP**
- **Internal Power Supply**
- **Fanless**
- **Desktop**
- **1 RU Rack Mount**

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  Cisco 95 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Model
      16-Port Model
      24-Port Model
    Gigabit Ethernet Models
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Cisco SG95-24 24-Port GE Unmanaged Switch

SG95-24-xx

- 22-port GE
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- Desktop
- 1 RU Rack Mount

Cisco 110 Series Unmanaged Switches

Affordable, Easy-to-Use Switches for Small Business Networks, with Zero Configuration Required

Highlights

- Affordable 10/100/1000-Mbps speeds for even the most bandwidth-hungry applications
- 5- to 24-port models that are desktop or rack mountable
- Power over Ethernet models to provide power to IP phones, access points, and other devices
- Works right out of the box: plug and play and no setup

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
  - Fast Ethernet Models
    - 5-Port Model
    - 8-Port Models
    - 16-Port Models (Desktop)
    - 16-Port Model
    - 24-Port Model (Compact)
    - 24-Port Model
  - Gigabit Ethernet Models
    - 5-Port Model
    - 8-Port Models
    - 16-Port Model
    - 16-Port Model (PoE)
    - 24-Port Model (Compact)
    - 24-Port Models
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

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Cisco SF110D-05 5-Port FE Unmanaged Switch

SF110D-05-xx

5-port FE

External Power Supply

Fanless

Desktop

Cisco SF110D-05 5-Port FE Unmanaged Switch

SF110D-05-xx

5-port FE | **External Power Supply** | **Fanless** | **Desktop**

Switches Wireless Routers FindIT Accessories

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  Cisco 110 Series
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      8-Port Models
      16-Port Models (Desktop)
      16-Port Model
      24-Port Model (Compact)
      24-Port Model
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      24-Port Models
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Cisco SF110D-08 8-Port FE Unmanaged Switch
Cisco SF110D-08HP 8-Port FE PoE Unmanaged Switch

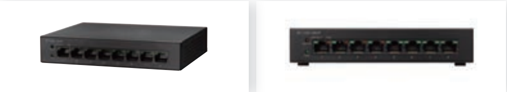
SF110D-08-xx

- **8-port FE**
- **External Power Supply**
- **Fanless**
- **Desktop**

SF110D-08HP-xx

- **4-port FE**
- **4-port FE PoE**
- **PoE Power Up to 32 W**
- **External Power Supply**
- **Fanless**
- **Desktop**

Cisco SF110D-08 8-Port FE Unmanaged Switch
Cisco SF110D-08HP 8-Port FE PoE Unmanaged Switch



SF110D-08-xx

- 8-port FE
- External Power Supply
- Fanless
- Desktop

SF110D-08HP-xx

- 4-port FE
- 4-port FE PoE
- PoE Power Up to 32 W
- External Power Supply
- Fanless
- Desktop

Cisco SF110D-16 16-Port FE Unmanaged Switch
Cisco SF110D-16HP 16-Port FE PoE Unmanaged Switch

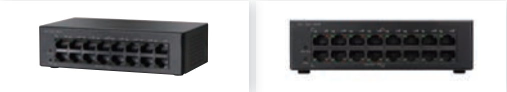
SF110D-16-xx

- 16-port FE
- External Power Supply
- Fanless
- Desktop

SF110D-16HP-xx

- 8-port FE
- 8-port FE PoE
- PoE Power Up to 64 W
- External Power Supply
- Fanless
- Desktop

Cisco SF110D-16 16-Port FE Unmanaged Switch
Cisco SF110D-16HP 16-Port FE PoE Unmanaged Switch



SF110D-16-xx

- **16-port FE**
- **External Power Supply**
- **Fanless**
- **Desktop**

SF110D-16HP-xx

- **8-port FE**
- **8-port FE PoE**
- **PoE Power Up to 64 W**
- **External Power Supply**
- **Fanless**
- **Desktop**

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Cisco SF110-16 16-Port FE Unmanaged Switch

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16-port FE | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

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Cisco SF110-16 16-Port FE Unmanaged Switch

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16-port FE | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

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    - 24-Port Model
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    - 8-Port Models
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    - 16-Port Model (PoE)
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- Cisco 550X Series

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Cisco SF110-24 24-Port FE Unmanaged Switch

SF110-24-xx

24-port FE | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

Cisco SF110-24 24-Port FE Unmanaged Switch

SF110-24-xx

- 24-port FE
- Internal Power Supply
- Fanless
- Desktop
- 1 RU Rack Mount

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Portfolio
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      16-Port Model
      24-Port Model (Compact)
      24-Port Model
    Gigabit Ethernet Models
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      8-Port Models
      16-Port Model
      16-Port Model (PoE)
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Cisco SF112-24 24-Port FE Unmanaged Switch

SF112-24-xx

24-port FE	2-port GE/SFP	Internal Power Supply	Fanless	1 RU Rack Mount

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    - 24-Port Model (Compact)
    - 24-Port Model
  - Gigabit Ethernet Models
    - 5-Port Model
    - 8-Port Models
    - 16-Port Model
    - 16-Port Model (PoE)
    - 24-Port Model (Compact)
    - 24-Port Models
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Cisco SF112-24 24-Port FE Unmanaged Switch

SF112-24-xx

- **24-port FE**
- **2-port GE/SFP**
- **Internal Power Supply**
- **Fanless**
- **1 RU Rack Mount**

Cisco SG110D-05 5-Port GE Unmanaged Switch

SG110D-05-xx

5-port GE | **External Power Supply** | **Fanless** | **Desktop**

Switches Wireless Routers FindIT Accessories

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      24-Port Model (Compact)
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Models
      16-Port Model
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      24-Port Model (Compact)
      24-Port Models
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Cisco SG110D-05 5-Port GE Unmanaged Switch

SG110D-05-xx

5-port GE | **External Power Supply** | **Fanless** | **Desktop**

Cisco 110 Series Unmanaged Switches

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    Fast Ethernet Models
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      24-Port Model (Compact)
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Models
      16-Port Model
      16-Port Model (PoE)
      24-Port Model (Compact)
      24-Port Models
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  Cisco 350X Series
  Cisco 550X Series

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Cisco SG110D-08 8-Port GE Unmanaged Switch
Cisco SG110D-08HP 8-Port GE PoE Unmanaged Switch

SG110D-08-xx

- 8-port GE
- External Power Supply
- Fanless
- Desktop

SG110D-08HP-xx

- 4-port GE
- 4-port GE PoE
- PoE Power Up to 32 W
- External Power Supply
- Fanless
- Desktop

Overview
Portfolio
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    Gigabit Ethernet Models
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Cisco SG110D-08 8-Port GE Unmanaged Switch
Cisco SG110D-08HP 8-Port GE PoE Unmanaged Switch

SG110D-08-xx

- 8-port GE
- External Power Supply
- Fanless
- Desktop

SG110D-08HP-xx

- 4-port GE
- 4-port GE PoE
- PoE Power Up to 32 W
- External Power Supply
- Fanless
- Desktop

Cisco SG110-16 16-Port GE Unmanaged Switch

SG110-16-xx

16-port GE | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

Cisco SG110-16 16-Port GE Unmanaged Switch

SG110-16-xx

16-port GE | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

Overview

Portfolio
  Cisco 95 Series
  Cisco 110 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Models
      16-Port Models (Desktop)
      16-Port Model
      24-Port Model (Compact)
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Models
      16-Port Model
      16-Port Model (PoE)
      24-Port Model (Compact)
      24-Port Models
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
  Cisco 550X Series

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Transition Guide

Cisco SG110-16HP 16-Port GE PoE Unmanaged Switch

SG110-16HP-xx

- **8-port GE**
- **8-port GE PoE**
- **PoE Power Up to 64 W**
- **Internal Power Supply**
- **Fanless**
- **Desktop**
- **1 RU Rack Mount**

Overview

Portfolio
  Cisco 95 Series
  Cisco 110 Series
    Fast Ethernet Models
      5-Port Model
      8-Port Models
      16-Port Models (Desktop)
      16-Port Model
      24-Port Model (Compact)
      24-Port Model
    Gigabit Ethernet Models
      5-Port Model
      8-Port Models
      16-Port Model
      16-Port Model (PoE)
      24-Port Model (Compact)
      24-Port Models
  Cisco 220 Series
  Cisco 250 Series
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  Cisco 550X Series

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Cisco SG110-16HP 16-Port GE PoE Unmanaged Switch

SG110-16HP-xx

- **8-port GE**
- **8-port GE PoE**
- **PoE Power Up to 64 W**
- **Internal Power Supply**
- **Fanless**
- **Desktop**
- **1 RU Rack Mount**

Cisco SG112-24 24-Port GE Unmanaged Switch

SG112-24-xx

22-port GE | **2-port GE/SFP** | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

Switches Wireless Routers FindIT Accessories

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- Cisco 110 Series
  - Fast Ethernet Models
    - 5-Port Model
    - 8-Port Models
    - 16-Port Models (Desktop)
    - 16-Port Model
    - 24-Port Model (Compact)
    - 24-Port Model
  - Gigabit Ethernet Models
    - 5-Port Model
    - 8-Port Models
    - 16-Port Model
    - 16-Port Model (PoE)
    - 24-Port Model (Compact)
    - 24-Port Models
- Cisco 220 Series
- Cisco 250 Series
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- Cisco 350X Series
- Cisco 550X Series

Management

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Cisco SG112-24 24-Port GE Unmanaged Switch

SG112-24-xx

22-port GE	**2-port GE/SFP**	**Internal Power Supply**	**Fanless**	**Desktop**	**1 RU Rack Mount**

Cisco 110 Series Unmanaged Switches

Cisco SG110-24 8-Port GE Unmanaged Switch
Cisco SG110-24HP 8-Port GE PoE Unmanaged Switch

SG110-24-xx

- 22-port GE
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SG110-24HP-xx

- 10-port GE
- 12-port GE PoE
- PoE Power Up to 100 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Cisco 110 Series Unmanaged Switches

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
  - Fast Ethernet Models
    - 5-Port Model
    - 8-Port Models
    - 16-Port Models (Desktop)
    - 16-Port Model
    - 24-Port Model (Compact)
    - 24-Port Model
  - Gigabit Ethernet Models
    - 5-Port Model
    - 8-Port Models
    - 16-Port Model
    - 16-Port Model (PoE)
    - 24-Port Model (Compact)
    - 24-Port Models
- Cisco 220 Series
- Cisco 250 Series
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- Cisco 350X Series
- Cisco 550X Series

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Cisco SG110-24 8-Port GE Unmanaged Switch
Cisco SG110-24HP 8-Port GE PoE Unmanaged Switch

SG110-24-xx

- **22-port GE**
- **2-port GE/SFP**
- **Internal Power Supply**
- **Fanless**
- **1 RU Rack Mount**

SG110-24HP-xx

- **10-port GE**
- **12-port GE PoE**
- **PoE Power Up to 100 W**
- **2-port GE/SFP**
- **Internal Power Supply**
- **1 RU Rack Mount**

Cisco 220 Series Smart Switches

Affordable Smart Switches Equipped with Security, Performance, and Ease of Use for a Solid Business Network within a Restricted Budget

Highlights

- Build a business-class network at an affordable price
- Simplify operations with an intuitive web interface
- Protect information assets with network security features
- Enable the latest technologies with PoE+ support
- Gain peace of mind with a limited lifetime warranty

Overview

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    - 48-Port Models
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    - 50-Port Models
- Cisco 250 Series
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- Cisco 550X Series

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Transition Guide

Cisco SF220-24 24-Port FE Smart Switch
Cisco SF220-24P 24-Port FE PoE Smart Switch

SF220-24-K9-xx

- 24-port FE
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF220-24P-K9-xx

- 24-port FE PoE+
- PoE Power Up to 180 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Overview

Portfolio
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  - Gigabit Ethernet Models
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    - 50-Port Models
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

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Cisco SF220-24 24-Port FE Smart Switch
Cisco SF220-24P 24-Port FE PoE Smart Switch

SF220-24-K9-xx

- **24-port FE**
- **2-port GE/SFP**
- **Internal Power Supply**
- **Fanless**
- **1 RU Rack Mount**

SF220-24P-K9-xx

- **24-port FE PoE+**
- **PoE Power Up to 180 W**
- **2-port GE/SFP**
- **Internal Power Supply**
- **1 RU Rack Mount**

Cisco SF220-48 48-Port FE Smart Switch
Cisco SF220-48P 48-Port FE PoE Smart Switch

SF220-48-K9-xx

48-port FE	2-port GE/SFP	Internal Power Supply	Fanless	1 RU Rack Mount

SF220-48P-K9-xx

48-port FE PoE+	PoE Power Up to 375 W	2-port GE/SFP	Internal Power Supply	1 RU Rack Mount

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Transition Guide

Cisco SF220-48 48-Port FE Smart Switch
Cisco SF220-48P 48-Port FE PoE Smart Switch

SF220-48-K9-xx

- 48-port FE
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF220-48P-K9-xx

- 48-port FE PoE+
- PoE Power Up to 375 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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    - 50-Port Models
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- Cisco 550X Series

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Cisco SG220-26 26-Port GE Smart Switch
Cisco SG220-26P 26-Port GE PoE Smart Switch

SG220-26-K9-xx

- 24-port GE
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SG220-26P-K9-xx

- 24-port GE PoE+
- PoE Power Up to 180 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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      50-Port Models
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  Cisco 350X Series
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Cisco SG220-26 26-Port GE Smart Switch
Cisco SG220-26P 26-Port GE PoE Smart Switch

SG220-26-K9-xx

- **24-port GE**
- **2-port GE/SFP**
- **Internal Power Supply**
- **Fanless**
- **1 RU Rack Mount**

SG220-26P-K9-xx

- **24-port GE PoE+**
- **PoE Power Up to 180 W**
- **2-port GE/SFP**
- **Internal Power Supply**
- **1 RU Rack Mount**

Cisco SG220-50 50-Port GE Smart Switch
Cisco SG220-50P 50-Port GE PoE Smart Switch

SG220-50-K9-xx

48-port GE | **2-port GE/SFP** | **Internal Power Supply** | **1 RU Rack Mount**

SG220-50P-K9-xx

48-port GE PoE+ | **PoE Power Up to 375 W** | **2-port GE/SFP** | **Internal Power Supply** | **1 RU Rack Mount**

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Cisco SG220-50 50-Port GE Smart Switch
Cisco SG220-50P 50-Port GE PoE Smart Switch

SG220-50-K9-xx

- 48-port GE
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG220-50P-K9-xx

- 48-port GE PoE+
- PoE Power Up to 375 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Cisco 250 Series Smart Switches

Cisco 250 Series Smart Switches

Next Generation of Affordable Smart Switches that Combine Powerful Network Performance and Reliability with a Complete Suite of the Network Features You Need for a Solid Business Network

Highlights

- **Powerful Capabilities**: In addition to basic management, security, and quality of service (QoS), these switches support capabilities such as Layer 3 static routing, access control lists (ACLs), and Power over Ethernet Plus (PoE+).
- **Easy Setup and Management**: The Cisco Smart Network Application provides an innovative solution for on-box multi-device management. The Cisco 250 Series also supports Cisco FindIT Network Manager with Cisco Network PnP for on premise and cloud management across multiple sites.
- **Performance and Reliability**: The Cisco 250 Series is designed and tested to deliver the high performance and reliability you would expect from Cisco switches. Enjoy speedy file transfers and keep vital business applications available.
- **Energy Efficiency**: Comprehensive energy-saving features are embedded, including energy detect, cable length detection, and Energy Efficient Ethernet (EEE). All provide an eco-friendly and cost-effective solution without compromising performance.

Cisco SF250-24 24-Port FE Smart Switch
Cisco SF250-24P 24-Port FE PoE Smart Switch

SF250-24-K9-xx

- 24-port FE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF250-24P-K9-xx

- 24-port FE PoE+
- PoE Power Up to 185 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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26-Port Models
52-Port Models
1 & 10 Gigabit Ethernet Models
24 & 4-Port Models
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Cisco 350 Series
Cisco 350X Series
Cisco 550X Series
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Cisco SF250-24 24-Port FE Smart Switch
Cisco SF250-24P 24-Port FE PoE Smart Switch

SF250-24-K9-xx

- 24-port FE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF250-24P-K9-xx

- 24-port FE PoE+
- PoE Power Up to 185 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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      8-Port Model
      10-Port Model
      18-Port Model
      26-Port Models
      52-Port Models
    1 & 10 Gigabit Ethernet Models
      24 & 4-Port Models
      48 & 4-Port Models
  Cisco 350 Series
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  Cisco 550X Series

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Cisco SF250-48 24-Port FE Smart Switch
Cisco SF250-48HP 24-Port FE PoE Smart Switch

SF250-48-K9-xx

- 48-port FE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF250-48HP-K9-xx

- 48-port FE PoE+
- PoE Power Up to 195 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Overview

Portfolio
- Cisco 95 Series
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  - Fast Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 8-Port Model
    - 10-Port Model
    - 18-Port Model
    - 26-Port Models
    - 52-Port Models
  - 1 & 10 Gigabit Ethernet Models
    - 24 & 4-Port Models
    - 48 & 4-Port Models
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

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Cisco SF250-48 24-Port FE Smart Switch
Cisco SF250-48HP 24-Port FE PoE Smart Switch

SF250-48-K9-xx

- 48-port FE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF250-48HP-K9-xx

- 48-port FE PoE+
- PoE Power Up to 195 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Overview

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- Cisco 95 Series
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  - Fast Ethernet Models
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  - Gigabit Ethernet Models
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    - 10-Port Model
    - 18-Port Model
    - 26-Port Models
    - 52-Port Models
  - 1 & 10 Gigabit Ethernet Models
    - 24 & 4-Port Models
    - 48 & 4-Port Models
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

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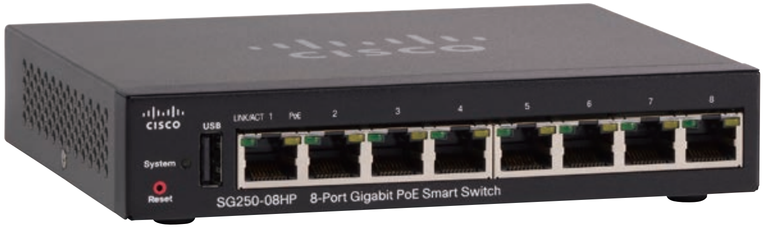
Cisco SG250-08 8-Port GE Smart Switch
Cisco SG250-08HP 8-Port GE PoE Smart Switch



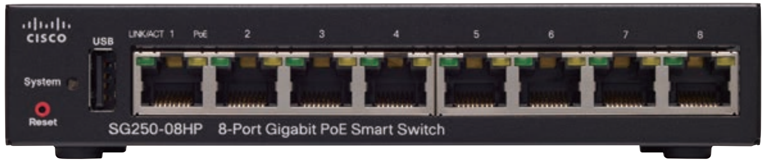
SG250-08-K9-xx

- **8-port GE**
- **PoE Input**
- **External Power Supply**
- **Fanless**
- **Desktop**

SG250-08HP-K9-xx

- **8-port GE PoE+**
- **PoE Power Up to 45 W**
- **External Power Supply**
- **Fanless**
- **Desktop**

Cisco SG250-08 8-Port GE Smart Switch
Cisco SG250-08HP 8-Port GE PoE Smart Switch



SG250-08-K9-xx

8-port GE	PoE Input	External Power Supply	Fanless	Desktop

SG250-08HP-K9-xx

8-port GE PoE+	PoE Power Up to 45 W	External Power Supply	Fanless	Desktop

Cisco SG250-10P 10-Port GE PoE Smart Switch

SG250-10P-K9-xx

- 8-port GE PoE+
- PoE Power Up to 62 W
- 2-port GE/SFP
- PoE Pass Through
- External Power Supply
- Fanless
- Desktop
- 1 RU Rack Mount

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- Cisco 95 Series
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Cisco SG250-10P 10-Port GE PoE Smart Switch

SG250-10P-K9-xx

- 8-port GE PoE+
- PoE Power Up to 62 W
- 2-port GE/SFP
- PoE Pass Through
- External Power Supply
- Fanless
- Desktop
- 1 RU Rack Mount

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- Cisco 550X Series

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Cisco SG250-18 18-Port GE Smart Switch

SG250-18-K9-xx

18-port GE	2-port GE/SFP	Internal Power Supply	Fanless	1 RU Rack Mount

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- Cisco 350 Series
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- Cisco 550X Series

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Cisco SG250-18 18-Port GE Smart Switch

SG250-18-K9-xx

- **18-port GE**
- **2-port GE/SFP**
- **Internal Power Supply**
- **Fanless**
- **1 RU Rack Mount**

Cisco 250 Series Smart Switches

Cisco SG250-26 26-Port GE Smart Switch
Cisco SG250-26HP 26-Port GE PoE Smart Switch
Cisco SG250-26P 26-Port GE PoE Smart Switch

SG250-26-K9-xx

- 24-port GE
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SG250-26HP-K9-xx

- 24-port GE PoE+
- PoE Power Up to 100 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG250-26P-K9-xx

- 24-port GE PoE+
- PoE Power Up to 195 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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      - 10-Port Model
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Cisco SG250-26 26-Port GE Smart Switch
Cisco SG250-26HP 26-Port GE PoE Smart Switch
Cisco SG250-26P 26-Port GE PoE Smart Switch

SG250-26-K9-xx

- 24-port GE
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SG250-26HP-K9-xx

- 24-port GE PoE+
- PoE Power Up to 100 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG250-26P-K9-xx

- 24-port GE PoE+
- PoE Power Up to 195 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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Cisco SG250-50 50-Port GE Smart Switch
Cisco SG250-50HP 50-Port GE PoE Smart Switch
Cisco SG250-50P 50-Port GE PoE Smart Switch

SG250-50-K9-xx

- 48-port GE
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG250-50HP-K9-xx

- 48-port GE PoE+
- PoE Power Up to 192 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG250-50P-K9-xx

- 48-port GE PoE+
- PoE Power Up to 375 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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    - 10-Port Model
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    - 26-Port Models
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- Cisco 550X Series

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Cisco SG250-50 50-Port GE Smart Switch
Cisco SG250-50HP 50-Port GE PoE Smart Switch
Cisco SG250-50P 50-Port GE PoE Smart Switch

SG250-50-K9-xx

- 48-port GE
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG250-50HP-K9-xx

- 48-port GE PoE+
- PoE Power Up to 192 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG250-50P-K9-xx

- 48-port GE PoE+
- PoE Power Up to 375 W
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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  Cisco 550X Series

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Cisco SG250X-24 24-Port GE with 4-Port 10GE Smart Switch
Cisco SG250X-24P 24-Port GE PoE with 4-Port 10GE Smart Switch

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SG250X-24P 24-Port Gigabit PoE with 4-Port 10-Gigabit Smart Switch

SG250X-24-K9-xx

- **24-port GE**
- **2-port 10GB-T**
- **2-port SFP+**
- **Internal Power Supply**
- **1 RU Rack Mount**

SG250X-24P-K9-xx

- **24-port GE PoE+**
- **PoE Power Up to 195 W**
- **2-port 10GB-T**
- **2-port SFP+**
- **Internal Power Supply**
- **1 RU Rack Mount**

Cisco 250 Series Smart Switches

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    - 10-Port Model
    - 18-Port Model
    - 26-Port Models
    - 52-Port Models
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- Cisco 350X Series
- Cisco 550X Series

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Cisco SG250X-24 24-Port GE with 4-Port 10GE Smart Switch
Cisco SG250X-24P 24-Port GE PoE with 4-Port 10GE Smart Switch

cisco
SG250X-24P 24-Port Gigabit PoE with 4-Port 10-Gigabit Smart Switch

SG250X-24-K9-xx

- 24-port GE
- 2-port 10GB-T
- 2-port SFP+
- Internal Power Supply
- 1 RU Rack Mount

SG250X-24P-K9-xx

- 24-port GE PoE+
- PoE Power Up to 195 W
- 2-port 10GB-T
- 2-port SFP+
- Internal Power Supply
- 1 RU Rack Mount

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26-Port Models
52-Port Models
1 & 10 Gigabit Ethernet Models
24 & 4-Port Models
48 & 4-Port Models
Cisco 350 Series
Cisco 350X Series
Cisco 550X Series
Management
Transition Guide

Cisco SG250X-48 48-Port GE with 4-Port 10GE Smart Switch
Cisco SG250X-48P 48-Port GE PoE with 4-Port 10GE Smart Switch

SG250X-48-K9-xx

48-port GE	2-port 10GB-T	2-port SFP+	Internal Power Supply	1 RU Rack Mount

SG250X-48P-K9-xx

48-port GE PoE+	PoE Power Up to 382 W	2-port 10GB-T	2-port SFP+	Internal Power Supply	1 RU Rack Mount

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
  - Fast Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 8-Port Model
    - 10-Port Model
    - 18-Port Model
    - 26-Port Models
    - 52-Port Models
  - 1 & 10 Gigabit Ethernet Models
    - 24 & 4-Port Models
    - 48 & 4-Port Models
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG250X-48 48-Port GE with 4-Port 10GE Smart Switch
Cisco SG250X-48P 48-Port GE PoE with 4-Port 10GE Smart Switch

SG250X-48-K9-xx

- **48-port GE**
- **2-port 10GB-T**
- **2-port SFP+**
- **Internal Power Supply**
- **1 RU Rack Mount**

SG250X-48P-K9-xx

- **48-port GE PoE+**
- **PoE Power Up to 382 W**
- **2-port 10GB-T**
- **2-port SFP+**
- **Internal Power Supply**
- **1 RU Rack Mount**

Cisco 350 Series Managed Switches

Next-Generation Managed Switches that Offer Excellent Performance, Rich Features, and Ease of Use

Highlights

- **Powerful Capabilities**: In addition to advanced management, security, and quality of service (QoS), these switches deliver capabilities such as static routing, advanced threat defense, time-based access control lists (ACLs) and 802.1x, and many others.
- **Easy Setup and Management**: Our intuitive, browser-based user interface is user-friendly, with simple mode and a configuration wizard for common configurations. Advanced CLI management options are available. We also offer a USB port for easier file management.
- **Performance and Reliability**: The Cisco 350 Series is designed and tested to deliver the high performance and reliability you would expect from Cisco switches, so you can enjoy speedy file transfers and keep vital business applications available.
- **Energy Efficiency**: Energy-saving features are embedded across the portfolio, including energy-detect, cable length detection, and Energy Efficient Ethernet (EEE). All these provide an eco-friendly and cost-effective solution without compromising performance.

Cisco 350 Series Managed Switches

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SF350-08 8-Port FE Managed Switch
Cisco SF352-08 8-Port FE Managed Switch
Cisco SF352-08P 8-Port FE PoE Managed Switch
Cisco SF352-08MP 8-Port FE Max-PoE Managed Switch

SF350-08-K9-xx

- 8-port FE
- External Power Supply
- Fanless
- 1 RU Rack Mount

SF352-08-K9-xx

- 8-port FE
- 2-port GE/SFP
- External Power Supply
- Fanless
- 1 RU Rack Mount

SF352-08P-K9-xx

- 8-port FE PoE+
- PoE Power Up to 62 W
- 2-port GE/SFP
- External Power Supply
- Fanless
- 1 RU Rack Mount

SF352-08MP-K9-xx

- 8-port FE PoE+
- PoE Power Up to 128 W
- 2-port GE/SFP
- External Power Supply
- Fanless
- 1 RU Rack Mount

Cisco 350 Series Managed Switches

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Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SF350-08 8-Port FE Managed Switch
Cisco SF352-08 8-Port FE Managed Switch
Cisco SF352-08P 8-Port FE PoE Managed Switch
Cisco SF352-08MP 8-Port FE Max-PoE Managed Switch

SF350-08-K9-xx

- 8-port FE
- External Power Supply
- Fanless
- 1 RU Rack Mount

SF352-08-K9-xx

- 8-port FE
- 2-port GE/SFP
- External Power Supply
- Fanless
- 1 RU Rack Mount

SF352-08P-K9-xx

- 8-port FE PoE+
- PoE Power Up to 62 W
- 2-port GE/SFP
- External Power Supply
- Fanless
- 1 RU Rack Mount

SF352-08MP-K9-xx

- 8-port FE PoE+
- PoE Power Up to 128 W
- 2-port GE/SFP
- External Power Supply
- Fanless
- 1 RU Rack Mount

Switches Wireless Routers FindIT Accessories

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Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SF350-24 24-Port FE Managed Switch
Cisco SF350-24P 24-Port FE PoE Managed Switch
Cisco SF350-24MP 24-Port FE Max-PoE Managed Switch

SF350-24-K9-xx

- 24-port FE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF350-24P-K9-xx

- 20-port FE PoE+
- 4-port FE 60 W PoE
- PoE Power Up to 185 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SF350-24MP-K9-xx

- 20-port FE PoE+
- 4-port FE 60 W PoE
- PoE Power Up to 375 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Cisco 350 Series Managed Switches

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SF350-24 24-Port FE Managed Switch
Cisco SF350-24P 24-Port FE PoE Managed Switch
Cisco SF350-24MP 24-Port FE Max-PoE Managed Switch

SF350-24-K9-xx

- 24-port FE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF350-24P-K9-xx

- 20-port FE PoE+
- 4-port FE 60 W PoE
- PoE Power Up to 185 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SF350-24MP-K9-xx

- 20-port FE PoE+
- 4-port FE 60 W PoE
- PoE Power Up to 375 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Cisco 350 Series Managed Switches

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SF350-52 52-Port FE Managed Switch
Cisco SF350-52P 52-Port FE PoE Managed Switch
Cisco SF350-52MP 52-Port FE Max-PoE Managed Switch

SF350-52-K9-xx

- 48-port FE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SF350-52P-K9-xx

- 40-port FE PoE+
- 8-port FE 60 W PoE
- PoE Power Up to 382 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SF350-52MP-K9-xx

- 40-port FE PoE+
- 8-port FE 60 W PoE
- PoE Power Up to 740 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Cisco 350 Series Managed Switches

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SF350-52 52-Port FE Managed Switch
Cisco SF350-52P 52-Port FE PoE Managed Switch
Cisco SF350-52MP 52-Port FE Max-PoE Managed Switch

SF350-52-K9-xx

48-port FE
2-port SFP
2-port GE/SFP
Internal Power Supply
Fanless
1 RU Rack Mount

SF350-52P-K9-xx

40-port FE PoE+
8-port FE 60 W PoE
PoE Power Up to 382 W
2-port SFP
2-port GE/SFP
Internal Power Supply
1 RU Rack Mount

SF350-52MP-K9-xx

40-port FE PoE+
8-port FE 60 W PoE
PoE Power Up to 740 W
2-port SFP
2-port GE/SFP
Internal Power Supply
1 RU Rack Mount

Switches Wireless Routers FindIT Accessories

Overview
Portfolio
Cisco 95 Series
Cisco 110 Series
Cisco 220 Series
Cisco 250 Series
Cisco 350 Series
Fast Ethernet Models
8-Port Models
24-Port Models
48-Port Models
Gigabit Ethernet Models
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10-Port Model
10-Port Model (Fiber)
20-Port Model
28-Port Models
28-Port Model (Fiber)
52-Port Models
Multigigabit Ethernet Model
8-Port Model
Cisco 350X Series
Cisco 550X Series
Management
Transition Guide

Cisco SG350-10 10-Port GE Managed Switch
Cisco SG350-10P 10-Port GE PoE Managed Switch
Cisco SG350-10MP 10-Port GE Max-PoE Managed Switch

SG350-10-K9-xx

- 8-port GE
- 2-port GE/SFP
- PoE Input
- External Power Supply
- Fanless
- 1 RU Rack Mount

SG350-10P-K9-xx

- 8-port GE PoE+
- PoE Power Up to 62 W
- 2-port GE/SFP
- PoE Pass Through
- External Power Supply
- Fanless
- 1 RU Rack Mount

SG350-10MP-K9-xx

- 8-port GE PoE+
- PoE Power Up to 124 W
- 2-port GE/SFP
- PoE Pass Through
- External Power Supply
- Fanless
- 1 RU Rack Mount

Cisco 350 Series Managed Switches

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG350-10 10-Port GE Managed Switch
Cisco SG350-10P 10-Port GE PoE Managed Switch
Cisco SG350-10MP 10-Port GE Max-PoE Managed Switch

SG350-10-K9-xx

- **8-port GE**
- **2-port GE/SFP**
- **PoE Input**
- **External Power Supply**
- **Fanless**
- **1 RU Rack Mount**

SG350-10P-K9-xx

- **8-port GE PoE+**
- **PoE Power Up to 62 W**
- **2-port GE/SFP**
- **PoE Pass Through**
- **External Power Supply**
- **Fanless**
- **1 RU Rack Mount**

SG350-10MP-K9-xx

- **8-port GE PoE+**
- **PoE Power Up to 124 W**
- **2-port GE/SFP**
- **PoE Pass Through**
- **External Power Supply**
- **Fanless**
- **1 RU Rack Mount**

Cisco SG355-10P 10-Port GE PoE Managed Switch

SG355-10P-K9-xx

- 8-port GE PoE+
- PoE Power Up to 62 W
- 2-port GE/SFP
- PoE Pass Through
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG355-10P 10-Port GE PoE Managed Switch

cisco
SG355-10P 10-port Gigabit PoE Managed Switch (Internal Power Supply)

SG355-10P-K9-xx

8-port GE PoE+	PoE Power Up to 62 W	2-port GE/SFP	PoE Pass Through	Internal Power Supply	Fanless	1 RU Rack Mount

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Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG350-10SFP 10-Port SFP Managed Switch

SG350-10SFP-K9-xx

- **8-port SFP**
- **2-port GE/SFP**
- **External Power Supply**
- **Fanless**
- **Desktop**
- **1 RU Rack Mount**

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG350-10SFP 10-Port SFP Managed Switch

SG350-10SFP-K9-xx

8-port SFP

2-port GE/SFP

External Power Supply

Fanless

Desktop

1 RU Rack Mount

Overview
Portfolio
Cisco 95 Series
Cisco 110 Series
Cisco 220 Series
Cisco 250 Series
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24-Port Models
48-Port Models
Gigabit Ethernet Models
10-Port Models (Desktop)
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20-Port Model
28-Port Models
28-Port Model (Fiber)
52-Port Models
Multigigabit Ethernet Model
8-Port Model
Cisco 350X Series
Cisco 550X Series
Management
Transition Guide

Cisco SG350-20 20-Port GE Managed Switch

SG350-20-K9-xx

- **16-port GE**
- **2-port SFP**
- **2-port GE/SFP**
- **Internal Power Supply**
- **Fanless**
- **1 RU Rack Mount**

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG350-20 20-Port GE Managed Switch

SG350-20-K9-xx

16-port GE

2-port SFP

2-port GE/SFP

Internal Power Supply

Fanless

1 RU Rack Mount

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG350-28 28-Port GE Managed Switch
Cisco SG350-28P 28-Port GE PoE Managed Switch
Cisco SG350-28MP 28-Port GE Max-PoE Managed Switch

SG350-28-K9-xx

- 24-port GE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SG350-28P-K9-xx

- 20-port GE PoE+
- 4-port GE 60 W PoE
- PoE Power Up to 195 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG350-28MP-K9-xx

- 20-port GE PoE+
- 4-port GE 60 W PoE
- PoE Power Up to 382 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG350-28 28-Port GE Managed Switch
Cisco SG350-28P 28-Port GE PoE Managed Switch
Cisco SG350-28MP 28-Port GE Max-PoE Managed Switch

SG350-28-K9-xx

- 24-port GE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- Fanless
- 1 RU Rack Mount

SG350-28P-K9-xx

- 20-port GE PoE+
- 4-port GE 60 W PoE
- PoE Power Up to 195 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG350-28MP-K9-xx

- 20-port GE PoE+
- 4-port GE 60 W PoE
- PoE Power Up to 382 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Cisco SG350-28SFP 28-Port SFP Managed Switch

SG350-28SFP-K9-xx

26-port SFP	**2-port GE/SFP**	**Internal Power Supply**	**1 RU Rack Mount**

Overview

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  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
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      8-Port Models
      24-Port Models
      48-Port Models
    Gigabit Ethernet Models
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      10-Port Model
      10-Port Model (Fiber)
      20-Port Model
      28-Port Models
      28-Port Model (Fiber)
      52-Port Models
    Multigigabit Ethernet Model
      8-Port Model
  Cisco 350X Series
  Cisco 550X Series

Management

Transition Guide

Cisco SG350-28SFP 28-Port SFP Managed Switch

SG350-28SFP-K9-xx

26-port SFP | **2-port GE/SFP** | **Internal Power Supply** | **1 RU Rack Mount**

Switches Wireless Routers FindIT Accessories

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- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
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- Cisco 350 Series
  - Fast Ethernet Models
    - 8-Port Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 10-Port Models (Desktop)
    - 10-Port Model
    - 10-Port Model (Fiber)
    - 20-Port Model
    - 28-Port Models
    - 28-Port Model (Fiber)
    - 52-Port Models
  - Multigigabit Ethernet Model
    - 8-Port Model
- Cisco 350X Series
- Cisco 550X Series

Management

Transition Guide

Cisco SG350-52 52-Port GE Managed Switch
Cisco SG350-52P 52-Port GE PoE Managed Switch
Cisco SG350-52MP 52-Port GE Max-PoE Managed Switch

SG350-52-K9-xx

- 48-port GE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG350-52P-K9-xx

- 40-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 375 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG350-52MP-K9-xx

- 40-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 740 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

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24-Port Models
48-Port Models
Gigabit Ethernet Models
10-Port Models (Desktop)
10-Port Model
10-Port Model (Fiber)
20-Port Model
28-Port Models
28-Port Model (Fiber)
52-Port Models
Multigigabit Ethernet Model
8-Port Model
Cisco 350X Series
Cisco 550X Series
Management
Transition Guide

Cisco SG350-52 52-Port GE Managed Switch
Cisco SG350-52P 52-Port GE PoE Managed Switch
Cisco SG350-52MP 52-Port GE Max-PoE Managed Switch

SG350-52-K9-xx

- 48-port GE
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG350-52P-K9-xx

- 40-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 375 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

SG350-52MP-K9-xx

- 40-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 740 W
- 2-port SFP
- 2-port GE/SFP
- Internal Power Supply
- 1 RU Rack Mount

Cisco SG350-8PD 8-Port 2.5GE PoE Managed Switch

SG350-8PD-K9-xx

6-port GE PoE+ | **2-port 2.5GE PoE+** | **PoE Power Up to 124 W** | **2-port mGig/SFP+** | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

Overview

Portfolio
  Cisco 95 Series
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  Cisco 250 Series
  Cisco 350 Series
    Fast Ethernet Models
      8-Port Models
      24-Port Models
      48-Port Models
    Gigabit Ethernet Models
      10-Port Models (Desktop)
      10-Port Model
      10-Port Model (Fiber)
      20-Port Model
      28-Port Models
      28-Port Model (Fiber)
      52-Port Models
    Multigigabit Ethernet Model
      8-Port Model
  Cisco 350X Series
  Cisco 550X Series

Management

Transition Guide

Cisco SG350-8PD 8-Port 2.5GE PoE Managed Switch

SG350-8PD-K9-xx

6-port GE PoE+ | **2-port 2.5GE PoE+** | **PoE Power Up to 124 W** | **2-port mGig/SFP+** | **Internal Power Supply** | **Fanless** | **Desktop** | **1 RU Rack Mount**

Cisco 350X Series Stackable Managed Switches

Deploy Gigabit and 10 Gigabit Ethernet, Stacking, and Advanced Capabilities for a Fast and Reliable Network

Highlights

- **Affordable Gigabit and 10 Gigabit Ethernet**: 10 Gigabit Ethernet delivers a 10x performance increase to your network, enabling higher productivity and business efficiency. The Cisco 350X Series breaks the barrier of 10 Gigabit Ethernet adoptions with exceptional affordability.
- **Superior Reliability and Resiliency**: Keep your network running so your business never slows down. The Cisco 350X Series offers stacking capabilities, dual images, and advanced availability protocols.
- **Advanced Features**: The Cisco 350X Series includes capabilities you need to support applications today and in the future. Examples include strong security, advanced QoS, comprehensive IPv6 support, Layer 3 static routing, and true stacking.
- **Energy Efficiency**: A variety of energy-saving features, including energy detect, cable-length detection, and Energy-Efficient Ethernet, provide an eco-friendly and cost-effective network solution without compromising performance.

Cisco 350X Series Stackable Managed Switches

Cisco SG350X-24 24-Port GE Stackable Managed Switch
Cisco SG350X-24P 24-Port GE PoE Stackable Managed Switch
Cisco SG350X-24MP 24-Port GE Max-PoE Stackable Managed Switch

SG350X-24-K9-xx

24-port GE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-24P-K9-xx

20-port GE PoE+	4-port GE 60 W PoE	PoE Power Up to 195 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-24MP-K9-xx

20-port GE PoE+	4-port GE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

Cisco 350X Series Stackable Managed Switches

Cisco SG350X-24 24-Port GE Stackable Managed Switch
Cisco SG350X-24P 24-Port GE PoE Stackable Managed Switch
Cisco SG350X-24MP 24-Port GE Max-PoE Stackable Managed Switch

SG350X-24-K9-xx

24-port GE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-24P-K9-xx

20-port GE PoE+	4-port GE 60 W PoE	PoE Power Up to 195 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-24MP-K9-xx

20-port GE PoE+	4-port GE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

Cisco 350X Series Stackable Managed Switches

Overview
Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Multigigabit Ethernet Models
    - 8-Port Model
    - 24-Port Model
  - 10 Gigabit Ethernet Models
    - 12-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model
- Cisco 550X Series

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Cisco SG350X-48 48-Port GE Stackable Managed Switch
Cisco SG350X-48P 48-Port GE PoE Stackable Managed Switch
Cisco SG350X-48MP 48-Port GE Max-PoE Stackable Managed Switch

SG350X-48-K9-xx

48-port GE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-48P-K9-xx

40-port GE PoE+	8-port GE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-48MP-K9-xx

40-port GE PoE+	8-port GE 60 W PoE	PoE Power Up to 740 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

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Cisco 95 Series
Cisco 110 Series
Cisco 220 Series
Cisco 250 Series
Cisco 350 Series
Cisco 350X Series
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10 Gigabit Ethernet Models
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Cisco 550X Series
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Cisco SG350X-48 48-Port GE Stackable Managed Switch
Cisco SG350X-48P 48-Port GE PoE Stackable Managed Switch
Cisco SG350X-48MP 48-Port GE Max-PoE Stackable Managed Switch

SG350X-48-K9-xx

48-port GE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-48P-K9-xx

40-port GE PoE+	8-port GE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

SG350X-48MP-K9-xx

40-port GE PoE+	8-port GE 60 W PoE	PoE Power Up to 740 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 4 Units	1 RU Rack Mount

Cisco SG350X-8PMD 8-Port 2.5GE Max-PoE Stackable Managed Switch

SG350X-8PMD-K9-xx

- 4-port 2.5GE PoE+
- 4-port 2.5GE 60 W PoE
- PoE Power Up to 240 W
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 4 Units
- Desktop
- 1 RU Rack Mount

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
  - Gigabit Ethernet Models
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    - 48-Port Models
  - Multigigabit Ethernet Models
    - 8-Port Model
    - 24-Port Model
  - 10 Gigabit Ethernet Models
    - 12-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model
- Cisco 550X Series

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Cisco SG350X-8PMD 8-Port 2.5GE Max-PoE Stackable Managed Switch

SG350X-8PMD-K9-xx

- 4-port 2.5GE PoE+
- 4-port 2.5GE 60 W PoE
- PoE Power Up to 240 W
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 4 Units
- Desktop
- 1 RU Rack Mount

Cisco SG350X-24PD 24-Port 2.5GE PoE Stackable Managed Switch

SG350X-24PD-K9-xx

- 20-port GE PoE+
- 4-port 2.5GE 60 W PoE
- PoE Power Up to 375 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 4 Units
- 1 RU Rack Mount

Cisco 350X Series Stackable Managed Switches

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  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
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      8-Port Model
      24-Port Model
    10 Gigabit Ethernet Models
      12-Port Model
      24-Port Model
      24-Port Model (Fiber)
      48-Port Model
  Cisco 550X Series

Management

Transition Guide

Cisco SG350X-24PD 24-Port 2.5GE PoE Stackable Managed Switch

SG350X-24PD-K9-xx

- 20-port GE PoE+
- 4-port 2.5GE 60 W PoE
- PoE Power Up to 375 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 4 Units
- 1 RU Rack Mount

Cisco SG350XG-2F10 12-Port 10GE Stackable Managed Switch

SG350XG-2F10-K9-xx

- **10-port 10GB-T**
- **2-port SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 4 Units**
- **1 RU Rack Mount**

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  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
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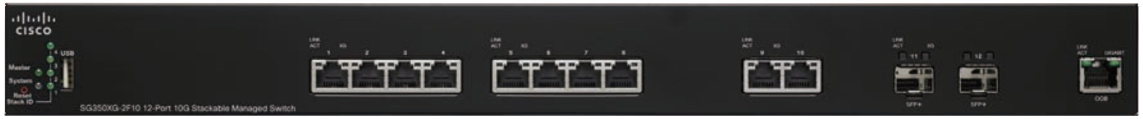
      24-Port Model
      24-Port Model (Fiber)
      48-Port Model
  Cisco 550X Series

Management

Transition Guide

Cisco SG350XG-2F10 12-Port 10GE Stackable Managed Switch



SG350XG-2F10-K9-xx

- **10-port 10GB-T**
- **2-port SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 4 Units**
- **1 RU Rack Mount**

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- Cisco 95 Series
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- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
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    - 24-Port Models
    - 48-Port Models
  - Multigigabit Ethernet Models
    - 8-Port Model
    - 24-Port Model
  - 10 Gigabit Ethernet Models
    - 12-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model
- Cisco 550X Series

Management

Transition Guide

Cisco SG350XG-24T 24-Port 10GE Stackable Managed Switch

SG350XG-24T-K9-xx

- **22-port 10GB-T**
- **2-port 10GB-T/SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 4 Units**
- **1 RU Rack Mount**

Overview

Portfolio
- Cisco 95 Series
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- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
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  - Multigigabit Ethernet Models
    - 8-Port Model
    - 24-Port Model
  - 10 Gigabit Ethernet Models
    - 12-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model
- Cisco 550X Series

Management

Transition Guide

Cisco SG350XG-24T 24-Port 10GE Stackable Managed Switch

SG350XG-24T-K9-xx

- **22-port 10GB-T**
- **2-port 10GB-T/SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 4 Units**
- **1 RU Rack Mount**

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  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
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    Multigigabit Ethernet Models
      8-Port Model
      24-Port Model
    10 Gigabit Ethernet Models
      12-Port Model
      24-Port Model
      24-Port Model (Fiber)
      48-Port Model
  Cisco 550X Series

Management

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Cisco SG350XG-24F 24-Port 10GE SFP+ Stackable Managed Switch

SG350XG-24F-K9-xx

22-port SFP+

2-port 10GB-T/SFP+

Internal Power Supply

Hardware Stacking Up to 4 Units

1 RU Rack Mount

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  Cisco 95 Series
  Cisco 110 Series
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  Cisco 350 Series
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      48-Port Models
    Multigigabit Ethernet Models
      8-Port Model
      24-Port Model
    10 Gigabit Ethernet Models
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      24-Port Model
      24-Port Model (Fiber)
      48-Port Model
  Cisco 550X Series

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Transition Guide

Cisco SG350XG-24F 24-Port 10GE SFP+ Stackable Managed Switch

SG350XG-24F-K9-xx

- **22-port SFP+**
- **2-port 10GB-T/SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 4 Units**
- **1 RU Rack Mount**

Cisco SG350XG-48T 48-Port 10GE Stackable Managed Switch

SG350XG-48T-K9-xx

- **46-port 10GB-T**
- **2-port 10GB-T/SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 4 Units**
- **1 RU Rack Mount**

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Multigigabit Ethernet Models
    - 8-Port Model
    - 24-Port Model
  - 10 Gigabit Ethernet Models
    - 12-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - **48-Port Model**
- Cisco 550X Series

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Cisco SG350XG-48T 48-Port 10GE Stackable Managed Switch

SG350XG-48T-K9-xx

46-port 10GB-T	**2-port 10GB-T/SFP+**	**Internal Power Supply**	**Hardware Stacking Up to 4 Units**	**1 RU Rack Mount**

Overview

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- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series
  - Fast Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - 10 Gigabit Ethernet Models
    - 16-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model

Management

Transition Guide

Cisco 550X Series Stackable Managed Switches

Next-Generation Switches that Provide 10 Gigabit Ethernet Connections and Advanced Features to Accelerate Your Growing Business

Highlights

- **Affordable 10 Gigabit Ethernet**: 10 Gigabit Ethernet delivers 10 times the performance to your network to promote higher productivity and business efficiency. The Cisco 550X Series breaks the barrier of 10 Gigabit Ethernet adoptions with exceptional affordability.
- **Superior Reliability and Resiliency**: Keep your network running so your business never slows down. The Cisco 550X Series offers true stacking, built-in fan redundancy, a redundant power supply connector, and high-availability protocols.
- **Advanced Features**: The Cisco 550X Series includes capabilities and management options you need to support applications today and in the future, such as strong security, advanced QoS, comprehensive IPv6 support, and Layer 3 dynamic routing.
- **Energy Efficiency**: A variety of energy-saving features, including energy-detect mode, cable-length detection, and Energy-Efficient Ethernet, provide an eco-friendly and cost-effective network solution without compromising performance.

Switches | Wireless | Routers | FindIT | Accessories

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- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series
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    - 48-Port Models
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - 10 Gigabit Ethernet Models
    - 16-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model

Management

Transition Guide

Cisco SF550X-24 24-Port FE Stackable Managed Switch
Cisco SF550X-24P 24-Port FE PoE Stackable Managed Switch
Cisco SF550X-24MP 24-Port FE Max-PoE Stackable Managed Switch

SF550X-24-K9-xx

24-port FE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SF550X-24P-K9-xx

16-port FE PoE+	8-port FE 60 W PoE	PoE Power Up to 195 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SF550X-24MP-K9-xx

16-port FE PoE+	8-port FE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

Cisco SF550X-24 24-Port FE Stackable Managed Switch
Cisco SF550X-24P 24-Port FE PoE Stackable Managed Switch
Cisco SF550X-24MP 24-Port FE Max-PoE Stackable Managed Switch

SF550X-24-K9-xx

- 24-port FE
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SF550X-24P-K9-xx

- 16-port FE PoE+
- 8-port FE 60 W PoE
- PoE Power Up to 195 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SF550X-24MP-K9-xx

- 16-port FE PoE+
- 8-port FE 60 W PoE
- PoE Power Up to 382 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

Overview

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- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series
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    - 48-Port Models
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - 10 Gigabit Ethernet Models
    - 16-Port Model
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    - 24-Port Model (Fiber)
    - 48-Port Model

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Cisco SF550X-48 48-Port FE Stackable Managed Switch
Cisco SF550X-48P 48-Port FE PoE Stackable Managed Switch
Cisco SF550X-48MP 48-Port FE Max-PoE Stackable Managed Switch

SF550X-48-K9-xx

48-port FE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SF550X-48P-K9-xx

32-port FE PoE+	16-port FE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SF550X-48MP-K9-xx

32-port FE PoE+	16-port FE 60 W PoE	PoE Power Up to 740 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

Switches Wireless Routers FindIT Accessories

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24-Port Models
48-Port Models
10 Gigabit Ethernet Models
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Cisco SF550X-48 48-Port FE Stackable Managed Switch
Cisco SF550X-48P 48-Port FE PoE Stackable Managed Switch
Cisco SF550X-48MP 48-Port FE Max-PoE Stackable Managed Switch

SF550X-48-K9-xx

48-port FE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SF550X-48P-K9-xx

32-port FE PoE+	16-port FE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SF550X-48MP-K9-xx

32-port FE PoE+	16-port FE 60 W PoE	PoE Power Up to 740 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

Cisco 550X Series Stackable Managed Switches

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Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
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    - 48-Port Models
  - Gigabit Ethernet Models
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    - 48-Port Models
  - 10 Gigabit Ethernet Models
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    - 24-Port Model (Fiber)
    - 48-Port Model

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Cisco SG550X-24 24-Port GE Stackable Managed Switch
Cisco SG550X-24P 24-Port GE PoE Stackable Managed Switch
Cisco SG550X-24MP 24-Port GE Max-PoE Stackable Managed Switch
Cisco SG550X-24MPP 24-Port GE Max-PoE Stackable Managed Switch

SG550X-24-K9-xx

- 24-port GE
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SG550X-24P-K9-xx

- 16-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 195 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SG550X-24MP-K9-xx

- 16-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 382 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SG550X-24MPP-K9-xx

- 16-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 740 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

Cisco SG550X-24 24-Port GE Stackable Managed Switch
Cisco SG550X-24P 24-Port GE PoE Stackable Managed Switch
Cisco SG550X-24MP 24-Port GE Max-PoE Stackable Managed Switch
Cisco SG550X-24MPP 24-Port GE Max-PoE Stackable Managed Switch

SG550X-24-K9-xx

- 24-port GE
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SG550X-24P-K9-xx

- 16-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 195 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SG550X-24MP-K9-xx

- 16-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 382 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

SG550X-24MPP-K9-xx

- 16-port GE PoE+
- 8-port GE 60 W PoE
- PoE Power Up to 740 W
- 2-port SFP+
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

Cisco 550X Series Stackable Managed Switches

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Cisco SG550X-48 48-Port GE Stackable Managed Switch
Cisco SG550X-48P 48-Port GE PoE Stackable Managed Switch
Cisco SG550X-48MP 48-Port GE Max-PoE Stackable Managed Switch

SG550X-48-K9-xx

48-port GE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SG550X-48P-K9-xx

32-port GE PoE+	16-port GE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SG550X-48MP-K9-xx

32-port GE PoE+	16-port GE 60 W PoE	PoE Power Up to 740 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

Cisco 550X Series Stackable Managed Switches

Switches Wireless Routers FindIT Accessories

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Cisco SG550X-48 48-Port GE Stackable Managed Switch
Cisco SG550X-48P 48-Port GE PoE Stackable Managed Switch
Cisco SG550X-48MP 48-Port GE Max-PoE Stackable Managed Switch

SG550X-48-K9-xx

48-port GE	2-port SFP+	2-port 10GB-T/SFP+
Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SG550X-48P-K9-xx

32-port GE PoE+	16-port GE 60 W PoE	PoE Power Up to 382 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

SG550X-48MP-K9-xx

32-port GE PoE+	16-port GE 60 W PoE	PoE Power Up to 740 W	2-port SFP+
2-port 10GB-T/SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

Cisco SG550XG-8F8T 16-Port 10GE Stackable Managed Switch

SG550XG-8F8T-K9-xx

8-port 10GB-T	8-port SFP+	Internal Power Supply	Hardware Stacking Up to 8 Units	1 RU Rack Mount

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Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series
  - Fast Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - 10 Gigabit Ethernet Models
    - 16-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model

Management

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Cisco SG550XG-8F8T 16-Port 10GE Stackable Managed Switch

SG550XG-8F8T-K9-xx

- **8-port 10GB-T**
- **8-port SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 8 Units**
- **1 RU Rack Mount**

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Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series
  - Fast Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - 10 Gigabit Ethernet Models
    - 16-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model

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Cisco SG550XG-24T 24-Port 10GE Stackable Managed Switch

SG550XG-24T-K9-xx

- 22-port 10GB-T
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

Cisco 550X Series Stackable Managed Switches

Overview

Portfolio
- Cisco 95 Series
- Cisco 110 Series
- Cisco 220 Series
- Cisco 250 Series
- Cisco 350 Series
- Cisco 350X Series
- Cisco 550X Series
  - Fast Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - Gigabit Ethernet Models
    - 24-Port Models
    - 48-Port Models
  - 10 Gigabit Ethernet Models
    - 16-Port Model
    - 24-Port Model
    - 24-Port Model (Fiber)
    - 48-Port Model

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Cisco SG550XG-24T 24-Port 10GE Stackable Managed Switch

SG550XG-24T-K9-xx

22-port 10GB-T

2-port 10GB-T/SFP+

Internal Power Supply

Hardware Stacking Up to 8 Units

1 RU Rack Mount

Cisco SG550XG-24F 24-Port 10GE SFP+ Stackable Managed Switch

SG550XG-24F-K9-xx

- **22-port SFP+**
- **2-port 10GB-T/SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 8 Units**
- **1 RU Rack Mount**

Switches Wireless Routers FindIT Accessories

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  Cisco 95 Series
  Cisco 110 Series
  Cisco 220 Series
  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
  Cisco 550X Series
    Fast Ethernet Models
      24-Port Models
      48-Port Models
    Gigabit Ethernet Models
      24-Port Models
      48-Port Models
    10 Gigabit Ethernet Models
      16-Port Model
      24-Port Model
      24-Port Model (Fiber)
      48-Port Model

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Cisco SG550XG-24F 24-Port 10GE SFP+ Stackable Managed Switch

SG550XG-24F-K9-xx

- **22-port SFP+**
- **2-port 10GB-T/SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 8 Units**
- **1 RU Rack Mount**

Cisco SG550XG-48T 48-Port 10GE Stackable Managed Switch

SG550XG-48T-K9-xx

- 46-port 10GB-T
- 2-port 10GB-T/SFP+
- Internal Power Supply
- Hardware Stacking Up to 8 Units
- 1 RU Rack Mount

Cisco 550X Series Stackable Managed Switches

Switches Wireless Routers FindIT Accessories

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Portfolio
  Cisco 95 Series
  Cisco 110 Series
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  Cisco 250 Series
  Cisco 350 Series
  Cisco 350X Series
  Cisco 550X Series
    Fast Ethernet Models
      24-Port Models
      48-Port Models
    Gigabit Ethernet Models
      24-Port Models
      48-Port Models
    10 Gigabit Ethernet Models
      16-Port Model
      24-Port Model
      24-Port Model (Fiber)
      48-Port Model

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Cisco SG550XG-48T 48-Port 10GE Stackable Managed Switch

SG550XG-48T-K9-xx

- **46-port 10GB-T**
- **2-port 10GB-T/SFP+**
- **Internal Power Supply**
- **Hardware Stacking Up to 8 Units**
- **1 RU Rack Mount**

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Cisco SF/SG Switches: Ease of Management and Deployment

Cisco 95/110 Series switches work right out of the box, with no software to install and nothing to configure. **Cisco 220/250/350/350X/550X Series** switches are designed to be easy to use and manage by commercial customers or the partners that serve them. They feature:

- Device Management Tool

  Simple-to-use graphical interfaces reduce the time required to deploy, troubleshoot, and manage the network and allow you to support sophisticated capabilities without increasing IT head count.

- Cisco Smart Network Application (SNA)

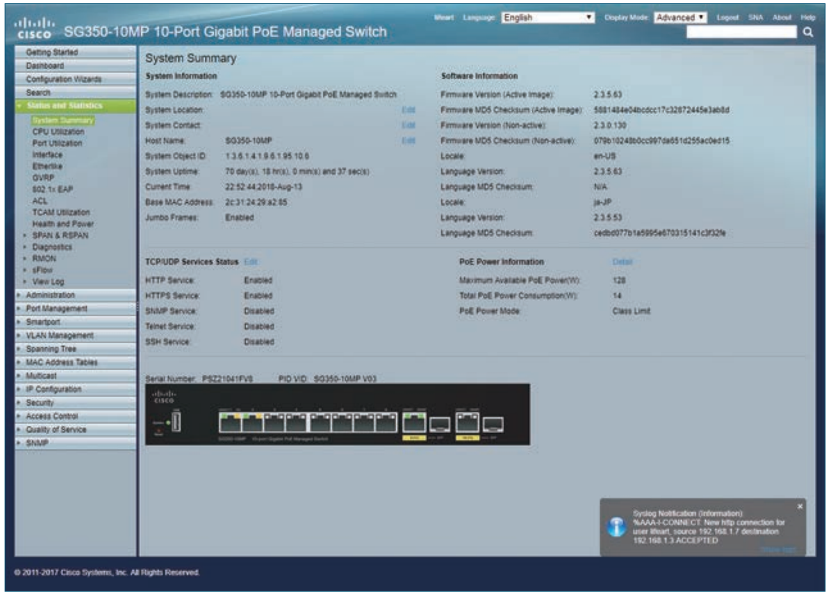
  Innovative network-level monitoring and management tool embedded in Cisco 250/350/350X/550X Series switches. It can discover network topology, display link status, monitor events, apply configurations, and upgrade software images across multiple switches in the network.

- Cisco FindIT Network Discovery Utility

  Simple toolbar on your web browser to discover Cisco devices on the network and display basic device information, inventory, and new firmware updates to aid in the configuration and speed the deployment of Cisco SF/SG Switches, Cisco Wireless Access Points (WAP), and Cisco RV Series Routers.

- Cisco FindIT Network Manager and Probe

  Full-time network management tool designed to manage Cisco SF/SG Switches, Cisco Wireless Access Points (WAP), and Cisco RV Series Routers. You can configure system information, wireless networks, virtual LANs, and Ethernet switching in a single interface.



System Summary

System Information

System Description: SG350-10MP 10-Port Gigabit PoE Managed Switch
System Location:
System Contact:
Host Name: SG350-10MP
System Object ID: 1.3.6.1.4.1.9.6.1.95.10.6
System Uptime: 70 day(s), 18 hr(s), 0 min(s) and 37 sec(s)
Current Time: 22:52:44 2018-Aug-13
Base MAC Address: 2c:31:24:29:a2:85
Jumbo Frames: Enabled

Software Information

Firmware Version (Active Image): 2.3.5.63
Firmware MD5 Checksum (Active Image): 5881484e04bcdcc17c32872445e3ab8d
Firmware Version (Non-active): 2.3.0.130
Firmware MD5 Checksum (Non-active): 079b10248b0cc997da651d255ac0ed15
Locale: en-US
Language Version: 2.3.5.63
Language MD5 Checksum: N/A
Locale: ja-JP
Language Version: 2.3.5.53
Language MD5 Checksum: cedbd077b1a5995e670315141c3f32fe

TCP/UDP Services Status

HTTP Service: Enabled
HTTPS Service: Enabled
SNMP Service: Disabled
Telnet Service: Disabled
SSH Service: Disabled

PoE Power Information

Maximum Available PoE Power(W): 128
Total PoE Power Consumption(W): 14
PoE Power Mode: Class Limit

Serial Number: PSZ21041FVS PID VID: SG350-10MP V03

Syslog Notification (Information)
%AAA-I-CONNECT: New http connection for user lifeart, source 192.168.1.7 destination 192.168.1.3 ACCEPTED

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Device Management Tool

Cisco Smart Network Application (SNA)

Cisco FindIT

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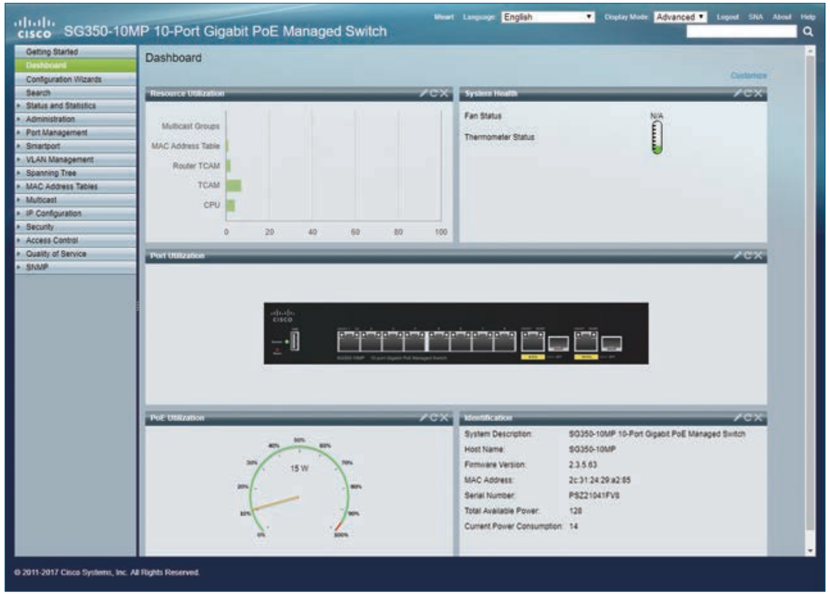
Cisco 220/250/350/350X/550X Series: Device Management Tool

Cisco 220/250/350/350X/550X Series switches are shipped with on-device WebUI device-management tool.
Simple or advanced-mode graphic user interfaces reduce the time required to deploy, troubleshoot, and manage the network.
Configuration wizards simplify the most common configuration tasks and provide the ultimate tool for anyone to set up and manage the network.



Language: English
Display Mode: Advanced

System Description: SG350-10MP 10-Port Gigabit PoE Managed Switch
Host Name: SG350-10MP
Firmware Version: 2.3.5.63
MAC Address: 2c:31:24:29:a2:85
Serial Number: PSZ21041FV8
Total Available Power: 128
Current Power Consumption: 14

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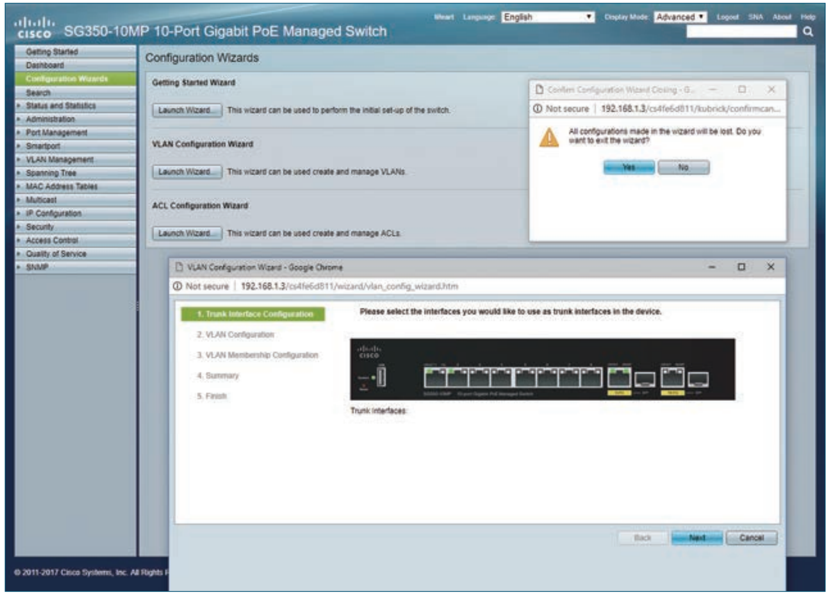
Customizable Dashboard



Language: English
Display Mode: Advanced

Getting Started Wizard
This wizard can be used to perform the initial set-up of the switch.

VLAN Configuration Wizard
This wizard can be used create and manage VLANs.

ACL Configuration Wizard
This wizard can be used create and manage ACLs.

Confirm Configuration Wizard Closing - G...
Not secure | 192.168.1.3/cs4fe6d811/kubrick/confirmcan...
All configurations made in the wizard will be lost. Do you want to exit the wizard?

VLAN Configuration Wizard - Google Chrome
Not secure | 192.168.1.3/cs4fe6d811/wizard/vlan_config_wizard.htm
1. Trunk Interface Configuration
2. VLAN Configuration
3. VLAN Membership Configuration
4. Summary
5. Finish
Please select the interfaces you would like to use as trunk interfaces in the device.
Trunk Interfaces:

VLAN Configuration Wizard

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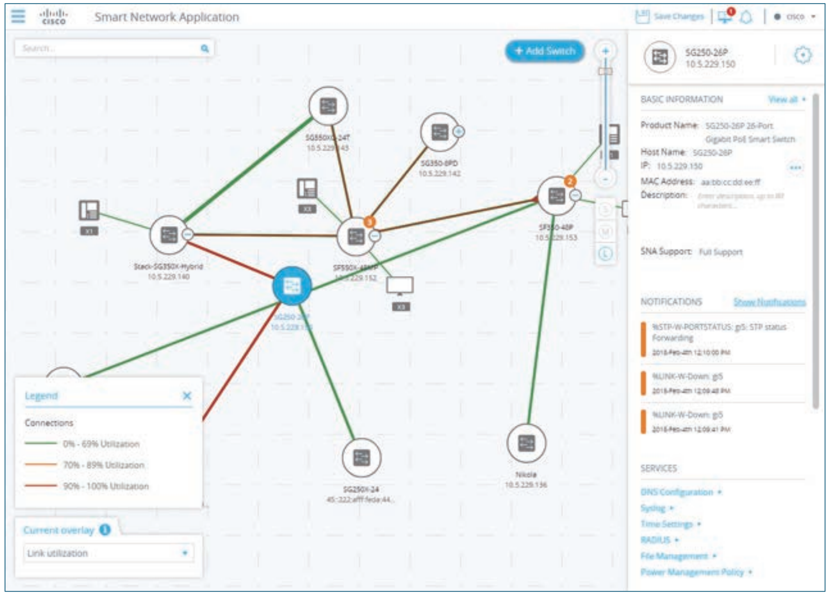
Cisco 250/350/350X/550X Series: Cisco Smart Network Application (SNA)

The **Cisco Smart Network Application (SNA)** is an innovative network-level monitoring and management tool for Cisco SF/SG Switches network. Available for free on **Cisco 250/350/350X/550X Series** switches, Cisco SNA provides a simple and intuitive experience without installing additional software.

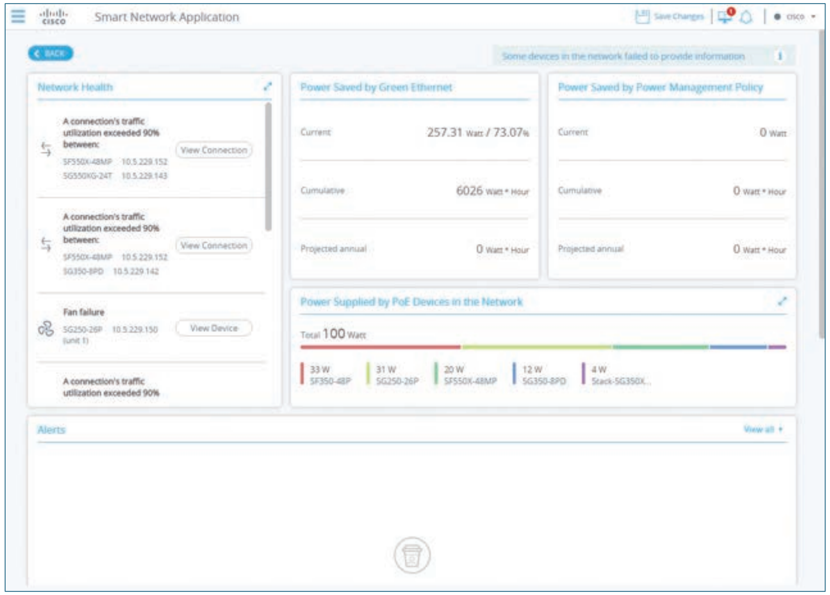
It can discover network topology, display link status, monitor events, apply configurations, and upgrade software images across multiple switches in the network.



Product Name: SG250-26P 26-Port Gigabit PoE Smart Switch
Host Name: SG250-26P
IP: 10.5.229.150
MAC Address: aa:bb:cc:dd:ee:ff
Description:
SNA Support: Full Support

%STP-W-PORTSTATUS: gi5: STP status Forwarding
2018-Feb-4th 12:10:00 PM
%LINK-W-Down: gi5
2018-Feb-4th 12:09:48 PM
%LINK-W-Down: gi5
2018-Feb-4th 12:09:41 PM

Network Topology with Link Utilization


Smart Network Application
Save Changes
cisco
BACK
Network Health
Power Saved by Green Ethernet
Power Saved by Power Management Policy
Power Supplied by PoE Devices in the Network
View Connection
View Connection
View Device
Alerts
View all

Some devices in the network failed to provide information

A connection's traffic utilization exceeded 90% between:
SF550X-48MP 10.5.229.152
SG550XG-24T 10.5.229.143

A connection's traffic utilization exceeded 90% between:
SF550X-48MP 10.5.229.152
SG350-8PD 10.5.229.142

Fan failure
SG250-26P 10.5.229.150 (unit 1)

A connection's traffic utilization exceeded 90%

Power Saved by Green Ethernet	
Current	257.31 Watt / 73.07%
Cumulative	6026 Watt * Hour
Projected annual	0 Watt * Hour

Power Saved by Power Management Policy	
Current	0 Watt
Cumulative	0 Watt * Hour
Projected annual	0 Watt * Hour

Total 100 Watt
33 W SF350-48P
31 W SG250-26P
20 W SF550X-48MP
12 W SG350-8PD
4 W Stack-SG350X...

Dashboard

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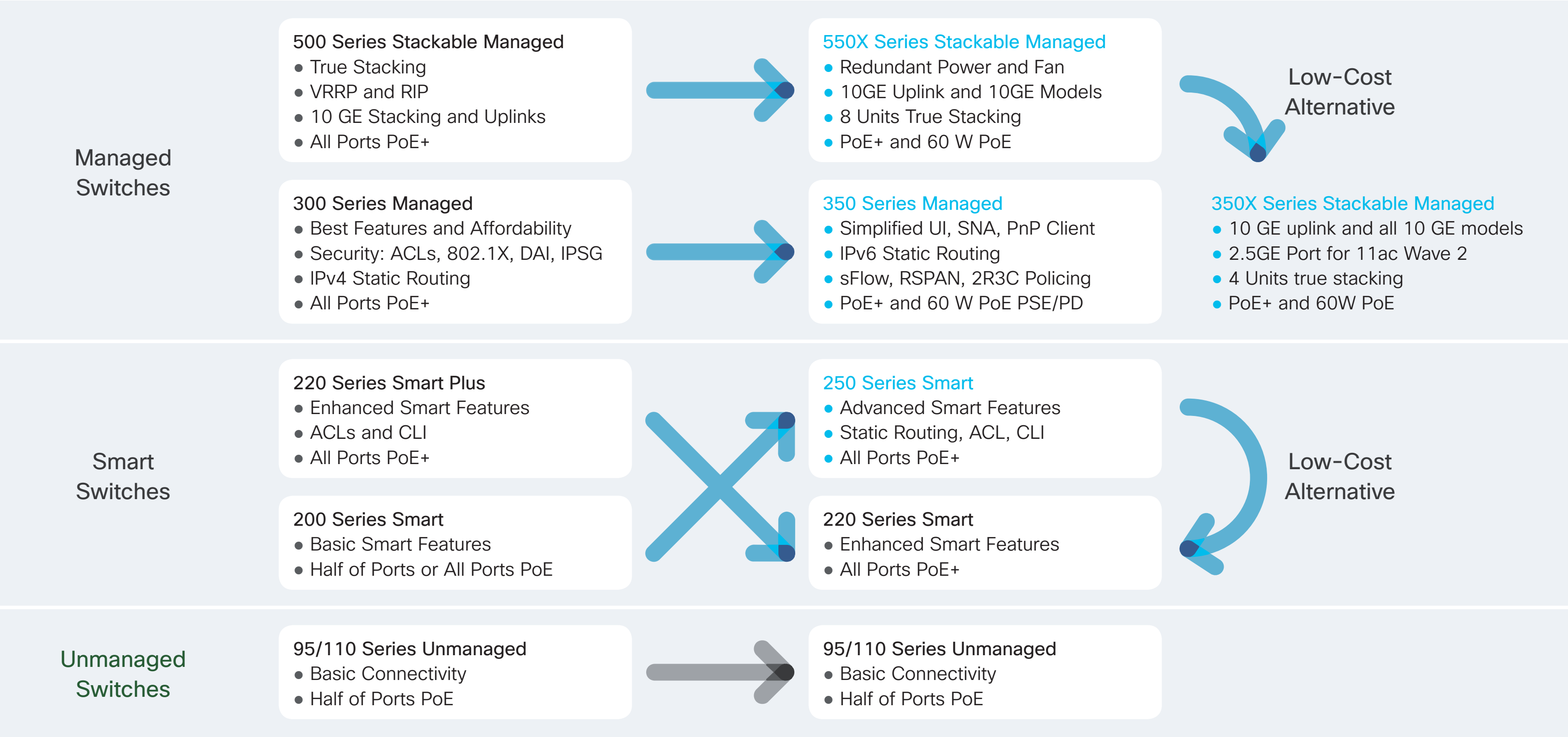
Cisco SF/SG Switches: Transition Guide

Cisco is refreshing its switching portfolio to provide better performance, superior ease of use, and more intelligent features to help our customers thrive in the digital economy. These new switches are the evolution of the legacy or existing switches and share the same philosophy and value proposition — building a simple, secure, and reliable network at an affordable price.



Managed Switches

500 Series Stackable Managed
- True Stacking
- VRRP and RIP
- 10 GE Stacking and Uplinks
- All Ports PoE+

550X Series Stackable Managed
- Redundant Power and Fan
- 10GE Uplink and 10GE Models
- 8 Units True Stacking
- PoE+ and 60 W PoE

Low-Cost Alternative

350X Series Stackable Managed
- 10 GE uplink and all 10 GE models
- 2.5GE Port for 11ac Wave 2
- 4 Units true stacking
- PoE+ and 60W PoE

300 Series Managed
- Best Features and Affordability
- Security: ACLs, 802.1X, DAI, IPSG
- IPv4 Static Routing
- All Ports PoE+

350 Series Managed
- Simplified UI, SNA, PnP Client
- IPv6 Static Routing
- sFlow, RSPAN, 2R3C Policing
- PoE+ and 60 W PoE PSE/PD

Smart Switches

220 Series Smart Plus
- Enhanced Smart Features
- ACLs and CLI
- All Ports PoE+

200 Series Smart
- Basic Smart Features
- Half of Ports or All Ports PoE

250 Series Smart
- Advanced Smart Features
- Static Routing, ACL, CLI
- All Ports PoE+

220 Series Smart
- Enhanced Smart Features
- All Ports PoE+

Low-Cost Alternative

Unmanaged Switches

95/110 Series Unmanaged
- Basic Connectivity
- Half of Ports PoE

95/110 Series Unmanaged
- Basic Connectivity
- Half of Ports PoE

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Benefits of Transitioning to Next-Generation Cisco SF/SG Switches (1 of 2)

	Feature	Legacy or Existing Series			New Series				Benefit
		Cisco 200 Series	Cisco 300 Series	Cisco 500 Series	Cisco 250 Series	Cisco 350 Series	Cisco 350X Series	Cisco 550X Series	
Performance	Downlink Ports	FE GE	FE GE	FE GE 10GE	FE GE	FE GE 2.5GE	GE 2.5GE 10GE	FE GE 10GE	More options for cost-effective 10GE deployment
	Uplink Ports	GE	GE	GE/10GE	GE/10GE	GE/10GE	10GE	10GE	
	Stacking	-	-	Up to 8 Units	-	-	Up to 4 Units	Up to 8 Units	Extended stacking options for growth and investment protection
	Hardware Redundancy	-	-	-	-	-	-	Power and Fan	High level of redundancy for business continuity
Power over Ethernet (PoE)	PoE Output	Up to 15 W per Port	Up to 30 W per Port	Up to 30 W per Port	Up to 30 W per Port	Up to 60 W per Port	Up to 60 W per Port	Up to 60 W per Port	Ready for high-power PoE devices like 11ac access point, compact switch, and camera
	PoE Input	Select Models	-	-	Select Models	Select Models	-	-	Flexible deployment of compact switch without power cable
	PoE Pass-Through	-	-	-	Select Models	Select Models	-	-	Power IP phone and access point even when switch itself is powered by PoE

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Benefits of Transitioning to Next-Generation Cisco SF/SG Switches (2 of 2)

	Feature	Legacy or Existing Series			New Series				Benefit
		Cisco 200 Series	Cisco 300 Series	Cisco 500 Series	Cisco 250 Series	Cisco 350 Series	Cisco 350X Series	Cisco 550X Series	
Simplicity and Usability	Smart Network Application	Limited Support	Limited Support	Limited Support	●	●	●	●	Innovative on-box multidevice management
	FindIT Network Manager	●	●	●	●	●	●	●	On-premises and cloud management across multiple sites
	Zero-Touch Deployment	DHCP Auto Install	DHCP Auto Install	DHCP Auto Install	Network PnP	Network PnP	Network PnP	Network PnP	Simple and secure device rollout and update
	Simplified UI Operations	-	-	-	●	●	●	●	Simple and advanced mode UI to suit different users
	Configuration Wizards	-	-	-	●	●	●	●	Easy step-by-step assistance
	Dashboard	-	-	-	●	●	●	●	Quick glance of switch status in a single screen
	USB File Management	-	-	-	●	●	●	●	Easy configuration and image transfer
Advanced Feature	sFlow	-	-	-	-	●	●	●	Application and traffic visibility
	RSPAN	-	-	-	-	●	●	●	Packet capture and diagnostics across the network
	Layer 3 Routing	-	IPv4 only	IPv4/IPv6	IPv4/IPv6	IPv4/IPv6	IPv4/IPv6	IPv4/IPv6	Efficiently manage workgroup traffic
	Egress ACL and QoS	-	-	-	-	●	●	●	More granular security and QoS control
	Policy-Based Routing	-	-	-	-	-	-	●	Customized control in complex routing scenario
	Enhanced Object Tracking for VRRP	-	-	-	-	-	-	●	Better first hop redundancy by tracking IP address

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Cisco 200 Series to Cisco 250/220 Series Transition Guide

Legacy Model	New Model	ASEAN						AU	IN	JP	KR	NZ	Alternative New Model
		SG	MY	TH	VN	ID	PH						
SF200-24 (SLM224GT)	SF250-24	-UK	-UK	-EU	-EU	-EU	-EU	–	-EU	–	–	–	SF220-24
SF200-24P (SLM224PT)	SF250-24P	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	SF220-24P
SF200-24FP	SF250-24P	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	SF220-24P
SF200-48 (SLM248GT)	SF250-48	-UK	-UK	-EU	-EU	–	-EU	–	-EU	–	–	–	SF220-48-K9
SF200-48P (SLM248PT)	SF250-48HP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	SF220-48P-K9
SG200-08 (SLM2008T)	SG250-08	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-IN	-JP	-EU	-AU	-
SG200-08P (SLM2008PT)	SG250-08HP	-UK	-UK	-EU	–	–	-EU	-AU	–	–	–	-AU	-
SG200-10FP	SG250-10P	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	-EU	-AU	-
SG200-18 (SLM2016T)	SG250-18	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	–	-AU	-
SG200-26 (SLM2024T)	SG250-26	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	–	-AU	SG220-26
SG200-26P (SLM2024PT)	SG250-26HP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	SG220-26P
SG200-26FP	SG250-26P	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	SG220-26P
SG200-50 (SLM2048T)	SG250-50	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	SG220-50
SG200-50P (SLM2048PT)	SG250-50HP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	SG220-50P
SG200-50FP	SG250-50P	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	SG220-50P
-	SG250X-24	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG250X-24P	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	-EU	-AU	-
-	SG250X-48	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG250X-48P	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	-

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- Cisco 350X Series
- Cisco 550X Series

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- 500 to 550X/350X Series

Cisco 300 Series to Cisco 350 Series Transition Guide

Legacy Model	New Model	ASEAN						AU	IN	JP	KR	NZ	Alternative New Model
		SG	MY	TH	VN	ID	PH						
SF300-08 (SRW208)	SF350-08	-UK	-UK	-EU	–	–	-EU	–	–	–	–	–	-
SF302-08 (SRW208G)	SF352-08	-UK	-UK	-EU	–	-EU	-EU	–	–	–	–	–	-
SF302-08PP	SF352-08P	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
SF302-08MPP	SF352-08MP	-UK	-UK	-EU	-EU	–	-EU	-AU	-EU	–	–	-AU	-
SF300-24 (SRW224G4)	SF350-24	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	–	-AU	-
SF300-24PP	SF350-24P	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	–	-AU	-
SF300-24MP	SF350-24MP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	-
SF300-48 (SRW248G4)	SF350-48	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	–	-EU	-AU	-
SF300-48PP	SF350-48P	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	–	–	-AU	-
–	SF350-48MP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	-
–	SG350-8PD	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
SG300-10 (SRW2008)	SG350-10	-UK	-UK	-EU	–	-EU	-EU	-AU	-IN	-JP	-KR	-AU	-
SG300-10PP	SG350-10P	-UK	-UK	-EU	-EU	–	-EU	-AU	-IN	-JP	-EU	-AU	-
SG300-10MPP	SG350-10MP	-UK	-UK	-EU	–	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
–	SG355-10P	-UK	-UK	-EU	–	-EU	-EU	-AU	-EU	-JP	–	-AU	-
SG300-10SFP	SG350-10SFP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	-
SG300-20 (SRW2016)	SG350-20	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	–	-AU	-
SG300-28 (SRW2024)	SG350-28	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
SG300-28PP	SG350-28P	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
SG300-28MP	SG350-28MP	-UK	-UK	-EU	-EU	–	-EU	-AU	-EU	–	-EU	-AU	-
SG300-28SFP	SG350-28SFP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	-JP	–	-AU	-
SG300-52 (SRW2048)	SG350-52	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	–	-AU	-
SG300-52P	SG350-52P	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	–	-AU	-
SG300-52MP	SG350-52MP	-UK	-UK	-EU	–	–	-EU	-AU	-EU	–	–	-AU	-

Overview
Portfolio
Cisco 95 Series
Cisco 110 Series
Cisco 220 Series
Cisco 250 Series
Cisco 350 Series
Cisco 350X Series
Cisco 550X Series
Management
Transition Guide
Benefits of Transition
200 to 250/220 Series
300 to 350 Series
500 to 550X/350X Series

Cisco 500 Series Cisco 550X/350X Series Transition Guide

Legacy Model	New Model	ASEAN						AU	IN	JP	KR	NZ	Alternative New Model
		SG	MY	TH	VN	ID	PH						
-	SG350X-8PMD	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG350X-24	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG350X-24P	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG350X-24MP	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	-
-	SG350X-24PD	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG350X-48	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG350X-48P	-UK	-UK	-EU	-EU	-EU	-EU	-AU	-EU	-JP	-EU	-AU	-
-	SG350X-48MP	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	-
-	SG350XG-2F10	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	-
-	SG350XG-24T	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	-
-	SG350XG-24F	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	-
-	SG350XG-48T	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	-
SF500-24	SF550X-24	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
SF500-24P	SF550X-24P	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
SF500-24MP	SF550X-24MP	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
SF500-48	SF550X-48	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
SF500-48P	SF550X-48P	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
SF500-48MP	SF550X-48MP	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
SG500-28	SG550X-24	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	SG350X-24
SG500-28P	SG550X-24P	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	SG350X-24P
SG500-28MPP	SG550X-24MPP	-UK	-UK	-EU	-	-	-EU	-	-EU	-	-	-	-
SG500-52	SG550X-48	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	SG350X-48
SG500-52P	SG550X-48P	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	SG350X-48P
SG500-52MP	SG550X-48MP	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	SG350X-48MP
SG500X-24	SG550X-24	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	SG350X-24
SG500X-24P	SG550X-24MP	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	SG350X-24MP
SG500X-24MPP	SG550X-24MPP	-UK	-UK	-EU	-	-	-EU	-	-EU	-	-	-	-
SG500X-48	SG550X-48	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	SG350X-48
SG500X-48P	SG550X-48P	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-JP	-	-AU	SG350X-48P
SG500X-48MP	SG550X-48MP	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	SG350X-48MP
SG500XG-8F8T	SG550XG-8F8T	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
-	SG550XG-24T	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
-	SG550XG-24F	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-
-	SG550XG-48T	-UK	-UK	-EU	-	-	-EU	-AU	-EU	-	-	-AU	-

Cisco Wireless Access Points (WAP)

Today Wi-Fi is the primary way for mobile access; small to medium-sized businesses are now looking for simple, yet easy-to-deploy Wi-Fi networks where they can provide the best experience to their employees and customers. To stay productive, they need dependable, business-class access to network applications throughout the office.

The Cisco Wireless Access Points (WAP) provide a simple, cost-effective way to extend highly secure, high-performance mobile networking to your employees and guests, so they can stay connected anywhere in the office, regardless of what mobile devices they use.

Highlights

- IEEE 802.11ac Wave 2-compatible (**WAP581**)
- IEEE 802.11ac Wave 1-compatible (most models)
- Multigigabit uplink (**WAP581**)
- Dual GE uplinks (**WAP571/581**)
- PoE/PoE+ input (all models)
- PoE output (**WAP361**)
- Built-in managed switch (**WAP361**)
- Integrated wireless spectrum analysis tool (**WAP571/571E/581**)
- Single Point Setup for easy, cost-effective deployment of multiple access points (most models)
- Easy to set up and use with wizard-based configuration (all models)
- Cisco Umbrella integration to protect wireless devices from malware and phishing (**WAP125/581**)

Overview
  Series Comparison
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  Cisco 100 Series
  Cisco 300 Series
  Cisco 500 Series
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Cisco Wireless Access Points (WAP) Series Comparison

	Cisco 100 Series WAP	Cisco 300 Series WAP	Cisco 500 Series WAP
Wireless Connectivity Technology	11n (WAP121/131) 11ac Wave 1 (WAP125/150)	11ac Wave 1	11ac Wave 1 (WAP571/571E) 11ac Wave 2 (WAP581)
Number of Radios	1 (WAP121) 2 (WAP125/131/150)	2	2
Multi-User MIMO	-	-	● (WAP581)
Maximum Active WLAN Clients per Radio	16	32	64
Single Point Setup (SPS)	● (WAP121/150)	●	●
Maximum APs per SPS Cluster	4 (WAP121/150)	8	16
Captive Portal for Guest Access	● (WAP125/150)	●	●
Integrated Wireless Spectrum Intelligence	-	-	●
Integrated Wireless Packet Capture	-	-	● (WAP581)
Cisco Umbrella Integration	● (WAP125)	-	● (WAP581)
Port	1 x FE (WAP121) 1 x GE (WAP125/131/150)	5 x GE (WAP361) 1 x GE (WAP371)	2 x GE (WAP571/571E) 1 x 2.5GE & 1 x GE (WAP581)
PoE Input (PD; Powered Device)	802.3af	802.3af/at[*1]	802.3af/at[*1]
PoE Output (PSE; Power Sourcing Equipment)	-	●	-
AC Adapter	Included	Not Included	Not Included
Mounting Kit	Included (WAP121)	Included	Included

[*1] Some features are disabled when powered via 802.3af PoE.

Overview

Portfolio
- Cisco 100 Series
- Cisco 300 Series
- Cisco 500 Series

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Cisco Wireless Access Points (WAP) Portofolio

	11n	11ac Wave 1	11ac Wave 2
2.8 Gbps			 WAP581
1.3 Gbps		 WAP371 WAP571 WAP571E	
867 Mbps		 WAP125 WAP150 WAP361	
300 Mbps	 WAP121 WAP131		

Cisco WAP121 Wireless-N Access Point

WAP121-x-K9-xx

11n	Single Radio	2 x 2 SU-MIMO (2.4 GHz)	16 Active Clients per Radio	4 APs per Cluster SPS
1-port FE	PoE Input	AC Adapter Included	Mounting Kit Included	

Cisco WAP121 Wireless-N Access Point

WAP121-x-K9-xx

11n	Single Radio	2 x 2 SU-MIMO (2.4 GHz)	16 Active Clients per Radio	4 APs per Cluster SPS
1-port FE	PoE Input	AC Adapter Included	Mounting Kit Included	

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  Cisco 100 Series
    11n APs
      Single Radio AP
      Dual Radio Desktop AP
    11ac Wave 1 APs
      Dual Radio Desktop AP
      Dual Radio AP
  Cisco 300 Series
    11ac Wave 1 APs
      Dual Radio Wall Plate AP
      Dual Radio AP
  Cisco 500 Series
    11ac Wave 1 APs
      Dual Radio AP
      Dual Radio Outdoor AP
    11ac Wave 2 AP
      Dual Radio AP with 2.5GE LAN

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Cisco WAP131 Wireless-N Dual Radio Desktop Access Point

WAP131-x-K9-xx

11n	Dual Radio	2 x 2 SU-MIMO (5 GHz)	2 x 2 SU-MIMO (2.4 GHz)	16 Active Clients per Radio
1-port GE	PoE Input	AC Adapter Included	Desktop	

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    11n APs
      Single Radio AP
      Dual Radio Desktop AP
    11ac Wave 1 APs
      Dual Radio Desktop AP
      Dual Radio AP
  Cisco 300 Series
    11ac Wave 1 APs
      Dual Radio Wall Plate AP
      Dual Radio AP
  Cisco 500 Series
    11ac Wave 1 APs
      Dual Radio AP
      Dual Radio Outdoor AP
    11ac Wave 2 AP
      Dual Radio AP with 2.5GE LAN
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Transition Guide

Cisco WAP131 Wireless-N Dual Radio Desktop Access Point

WAP131-x-K9-xx

11n	Dual Radio	2 x 2 SU-MIMO (5 GHz)	2 x 2 SU-MIMO (2.4 GHz)	16 Active Clients per Radio
1-port GE	PoE Input	AC Adapter Included	Desktop	

Cisco WAP125 Wireless-AC Dual Radio Desktop Access Point

WAP125-x-K9-xx

11ac Wave 1	11n	Dual Radio	2 x 2 SU-MIMO (5 GHz only)	2 x 2 SU-MIMO (2.4 GHz only)	1 x 1 SU-MIMO (5 & 2.4 GHz)	16 Active Clients per Radio	Captive Portal	Social Login for Guest	Umbrella Integration
1-port GE	PoE Input	AC Adapter Included	Desktop	Setup Wizard with Mobile Style					

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Cisco 100 Series
11n APs
Single Radio AP
Dual Radio Desktop AP
11ac Wave 1 APs
Dual Radio Desktop AP
Dual Radio AP
Cisco 300 Series
11ac Wave 1 APs
Dual Radio Wall Plate AP
Dual Radio AP
Cisco 500 Series
11ac Wave 1 APs
Dual Radio AP
Dual Radio Outdoor AP
11ac Wave 2 AP
Dual Radio AP with 2.5GE LAN
Management
Transition Guide

Cisco WAP125 Wireless-AC Dual Radio Desktop Access Point

WAP125-x-K9-xx

- 11ac Wave 1
- 11n
- Dual Radio
- 2 x 2 SU-MIMO (5 GHz only)
- 2 x 2 SU-MIMO (2.4 GHz only)
- 1 x 1 SU-MIMO (5 & 2.4 GHz)
- 16 Active Clients per Radio
- Captive Portal
- Social Login for Guest
- Umbrella Integration
- 1-port GE
- PoE Input
- AC Adapter Included
- Desktop
- Setup Wizard with Mobile Style

Overview
Portfolio
Cisco 100 Series
11n APs
Single Radio AP
Dual Radio Desktop AP
11ac Wave 1 APs
Dual Radio Desktop AP
Dual Radio AP
Cisco 300 Series
11ac Wave 1 APs
Dual Radio Wall Plate AP
Dual Radio AP
Cisco 500 Series
11ac Wave 1 APs
Dual Radio AP
Dual Radio Outdoor AP
11ac Wave 2 AP
Dual Radio AP with 2.5GE LAN
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Transition Guide

Cisco WAP150 Wireless-AC Dual Radio Access Point

WAP150-x-K9-xx

- 11ac Wave 1
- 11n
- Dual Radio
- 2 x 2 SU-MIMO (5 GHz)
- 2 x 2 SU-MIMO (2.4 GHz)
- 16 Active Clients per Radio
- 4 APs per Cluster SPS
- Captive Portal
- 1-port GE
- PoE Input
- AC Adapter Included

Overview
Portfolio
Cisco 100 Series
11n APs
Single Radio AP
Dual Radio Desktop AP
11ac Wave 1 APs
Dual Radio Desktop AP
Dual Radio AP
Cisco 300 Series
11ac Wave 1 APs
Dual Radio Wall Plate AP
Dual Radio AP
Cisco 500 Series
11ac Wave 1 APs
Dual Radio AP
Dual Radio Outdoor AP
11ac Wave 2 AP
Dual Radio AP with 2.5GE LAN
Management
Transition Guide

Cisco WAP150 Wireless-AC Dual Radio Access Point

WAP150-x-K9-xx

- 11ac Wave 1
- 11n
- Dual Radio
- 2 x 2 SU-MIMO (5 GHz)
- 2 x 2 SU-MIMO (2.4 GHz)
- 16 Active Clients per Radio
- 4 APs per Cluster SPS
- Captive Portal
- 1-port GE
- PoE Input
- AC Adapter Included

Overview

Portfolio

Cisco 100 Series

11n APs

Single Radio AP

Dual Radio Desktop AP

11ac Wave 1 APs

Dual Radio Desktop AP

Dual Radio AP

Cisco 300 Series

11ac Wave 1 APs

Dual Radio Wall Plate AP

Dual Radio AP

Cisco 500 Series

11ac Wave 1 APs

Dual Radio AP

Dual Radio Outdoor AP

11ac Wave 2 AP

Dual Radio AP with 2.5GE LAN

Management

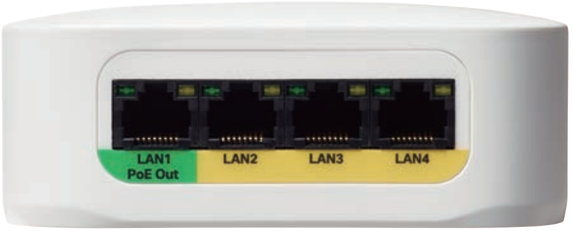
Transition Guide

Cisco WAP361 Wireless-AC Dual Radio Wall Plate Access Point

WAP361-x-K9

- 11ac Wave 1
- 11n
- Dual Radio
- 2 x 2 SU-MIMO (5 GHz)
- 2 x 2 SU-MIMO (2.4 GHz)
- 32 Active Clients per Radio
- 8 APs per Cluster SPS
- Captive Portal
- 4-port GE
- 1-port GE PoE (PSE)
- PoE+ Input
- AC Adapter NOT Included
- Mounting Kit Included

Cisco WAP361 Wireless-AC Dual Radio Wall Plate Access Point



WAP361-x-K9

11ac Wave 1

11n

Dual Radio

2 x 2 SU-MIMO (5 GHz)

2 x 2 SU-MIMO (2.4 GHz)

32 Active Clients per Radio

8 APs per Cluster SPS

Captive Portal

4-port GE

1-port GE PoE (PSE)

PoE+ Input

AC Adapter NOT Included

Mounting Kit Included

Overview
Portfolio
  Cisco 100 Series
    11n APs
      Single Radio AP
      Dual Radio Desktop AP
    11ac Wave 1 APs
      Dual Radio Desktop AP
      Dual Radio AP
  Cisco 300 Series
    11ac Wave 1 APs
      Dual Radio Wall Plate AP
      Dual Radio AP
  Cisco 500 Series
    11ac Wave 1 APs
      Dual Radio AP
      Dual Radio Outdoor AP
    11ac Wave 2 AP
      Dual Radio AP with 2.5GE LAN
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Cisco WAP371 Wireless-AC Dual Radio Access Point

WAP371-x-K9

- **11ac Wave 1**
- **11n**
- **Dual Radio**
- **3 x 3 SU-MIMO (5 GHz)**
- **2 x 2 SU-MIMO (2.4 GHz)**
- **32 Active Clients per Radio**
- **8 APs per Cluster SPS**
- **Captive Portal**
- **1-port GE**
- **PoE+ Input**
- **AC Adapter NOT Included**
- **Mounting Kit Included**

Overview

Portfolio

Cisco 100 Series

11n APs

Single Radio AP

Dual Radio Desktop AP

11ac Wave 1 APs

Dual Radio Desktop AP

Dual Radio AP

Cisco 300 Series

11ac Wave 1 APs

Dual Radio Wall Plate AP

Dual Radio AP

Cisco 500 Series

11ac Wave 1 APs

Dual Radio AP

Dual Radio Outdoor AP

11ac Wave 2 AP

Dual Radio AP with 2.5GE LAN

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Cisco WAP371 Wireless-AC Dual Radio Access Point

WAP371-x-K9

- **11ac Wave 1**
- **11n**
- **Dual Radio**
- **3 x 3 SU-MIMO (5 GHz)**
- **2 x 2 SU-MIMO (2.4 GHz)**
- **32 Active Clients per Radio**
- **8 APs per Cluster SPS**
- **Captive Portal**
- **1-port GE**
- **PoE+ Input**
- **AC Adapter NOT Included**
- **Mounting Kit Included**

Cisco WAP571 Wireless-AC Dual Radio Access Point

WAP571-x-K9

- 11ac Wave 1
- 11n
- Dual Radio
- 3 x 3 SU-MIMO (5 GHz)
- 3 x 3 SU-MIMO (2.4 GHz)
- 64 Active Clients per Radio
- 16 APs per Cluster SPS
- Captive Portal
- Spectrum Intelligence
- 2-port GE
- PoE+ Input
- Mounting Kit Included

Cisco WAP571 Wireless-AC Dual Radio Access Point

WAP571-x-K9

- 11ac Wave 1
- 11n
- Dual Radio
- 3 x 3 SU-MIMO (5 GHz)
- 3 x 3 SU-MIMO (2.4 GHz)
- 64 Active Clients per Radio
- 16 APs per Cluster SPS
- Captive Portal
- Spectrum Intelligence
- 2-port GE
- PoE+ Input
- Mounting Kit Included

Cisco WAP571E Wireless-AC Dual Radio Outdoor Access Point

WAP571E-x-K9

11ac Wave 1	11n	Dual Radio	3 x 3 SU-MIMO (5 GHz)	3 x 3 SU-MIMO (2.4 GHz)	64 Active Clients per Radio	16 APs per Cluster SPS	Captive Portal	Spectrum Intelligence
2-port GE	PoE+ Input	Mounting Kit Included	IP66					

Cisco WAP571E Wireless-AC Dual Radio Outdoor Access Point

WAP571E-x-K9

11ac Wave 1	11n	Dual Radio	3 x 3 SU-MIMO (5 GHz)	3 x 3 SU-MIMO (2.4 GHz)	64 Active Clients per Radio	16 APs per Cluster SPS	Captive Portal	Spectrum Intelligence
2-port GE	PoE+ Input	Mounting Kit Included	IP66					

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Cisco 100 Series
11n APs
Single Radio AP
Dual Radio Desktop AP
11ac Wave 1 APs
Dual Radio Desktop AP
Dual Radio AP
Cisco 300 Series
11ac Wave 1 APs
Dual Radio Wall Plate AP
Dual Radio AP
Cisco 500 Series
11ac Wave 1 APs
Dual Radio AP
Dual Radio Outdoor AP
11ac Wave 2 AP
Dual Radio AP with 2.5GE LAN
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Cisco WAP581 Wireless-AC Dual Radio Access Point with 2.5GE LAN

WAP581-x-K9

- 11ac Wave 2
- 11n
- Dual Radio
- 4 x 4 MU-MIMO (5 GHz)
- 3 x 3 SU-MIMO (2.4 GHz)
- 64 Active Clients per Radio
- 16 APs per Cluster SPS
- Captive Portal
- Social Login for Guest
- Spectrum Intelligence
- Packet Capture
- Umbrella Integration
- 1-port 2.5GE
- 1-port GE
- PoE+ Input
- AC Adapter NOT Included
- Mounting Kit Included
- Setup Wizard with Mobile Style

Overview

Portfolio

- Cisco 100 Series
  - 11n APs
    - Single Radio AP
    - Dual Radio Desktop AP
  - 11ac Wave 1 APs
    - Dual Radio Desktop AP
    - Dual Radio AP
- Cisco 300 Series
  - 11ac Wave 1 APs
    - Dual Radio Wall Plate AP
    - Dual Radio AP
- Cisco 500 Series
  - 11ac Wave 1 APs
    - Dual Radio AP
    - Dual Radio Outdoor AP
  - 11ac Wave 2 AP
    - Dual Radio AP with 2.5GE LAN

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Cisco WAP581 Wireless-AC Dual Radio Access Point with 2.5GE LAN

WAP581-x-K9

11ac Wave 2	11n	Dual Radio	4 x 4 MU-MIMO (5 GHz)	3 x 3 SU-MIMO (2.4 GHz)	64 Active Clients per Radio	16 APs per Cluster SPS	Captive Portal	Social Login for Guest	Spectrum Intelligence	Packet Capture	Umbrella Integration
1-port 2.5GE	1-port GE	PoE+ Input	AC Adapter NOT Included	Mounting Kit Included	Setup Wizard with Mobile Style						

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Cisco Wireless Access Points (WAP): Ease of Management and Deployment

Cisco Wireless Access Points (WAP) are designed to be easy to use and manage by commercial customers or the partners that serve them. They feature:

- Device Management Tool

  Simple-to-use graphical interfaces reduce the time required to deploy, troubleshoot, and manage the wireless network and allow you to support sophisticated capabilities without increasing IT head count.

- Single Point Setup (SPS)

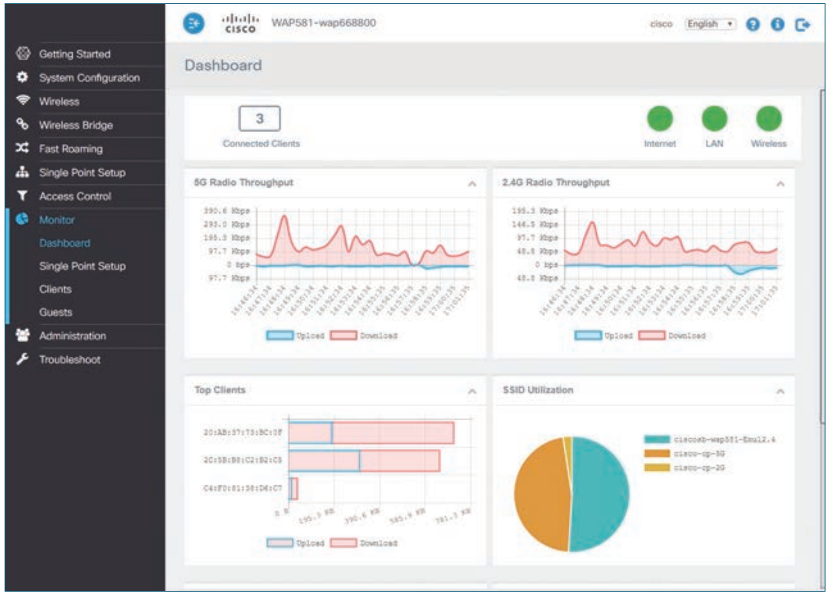
  Multi-access point deployment technology supported on the Cisco WAP. It provides a unique centralized method to administer and control wireless services across multiple access points without controllers.

- Cisco FindIT Network Discovery Utility

  Simple toolbar on your web browser to discover Cisco devices on the network and display basic device information, inventory, and new firmware updates to aid in the configuration and speed the deployment of Cisco Wireless Access Points (WAP), Cisco SF/SG Switches, and Cisco RV Series Routers.

- Cisco FindIT Network Manager and Probe

  Full-time network management tool designed to manage Cisco Wireless Access Points (WAP), Cisco SF/SG Switches, and Cisco RV Series Routers. You can configure system information, wireless networks, virtual LANs, and Ethernet switching in a single interface.



Device Management Tool

Single Point Setup (SPS)

Cisco FindIT

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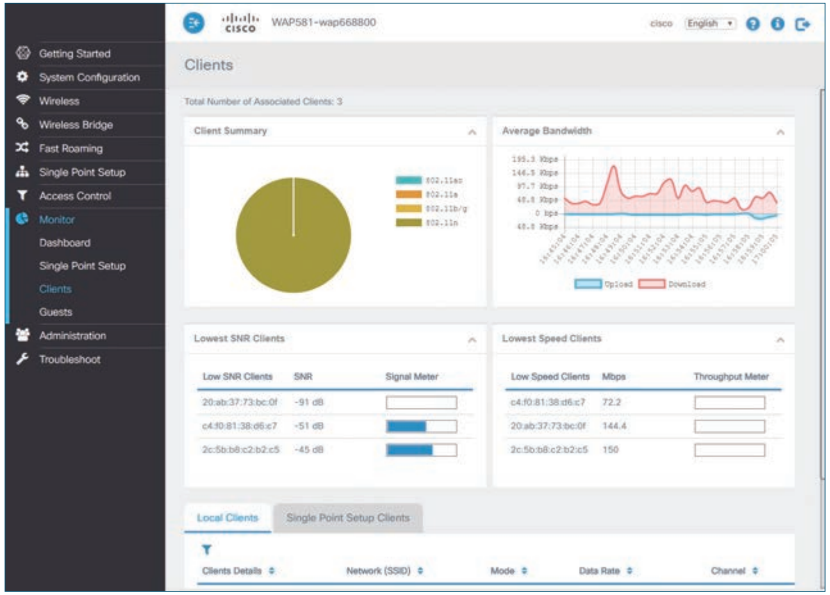
Cisco Wireless Access Points (WAP): Device Management Tool

Cisco Wireless Access Points (WAP) are shipped with on-device WebUI device-management tool.
Simple graphic user interfaces reduce the time required to deploy, troubleshoot, and manage the network.
With an intuitive wizard-based configuration, the access points are easy to set up and use in minutes.



Total Number of Associated Clients: 3

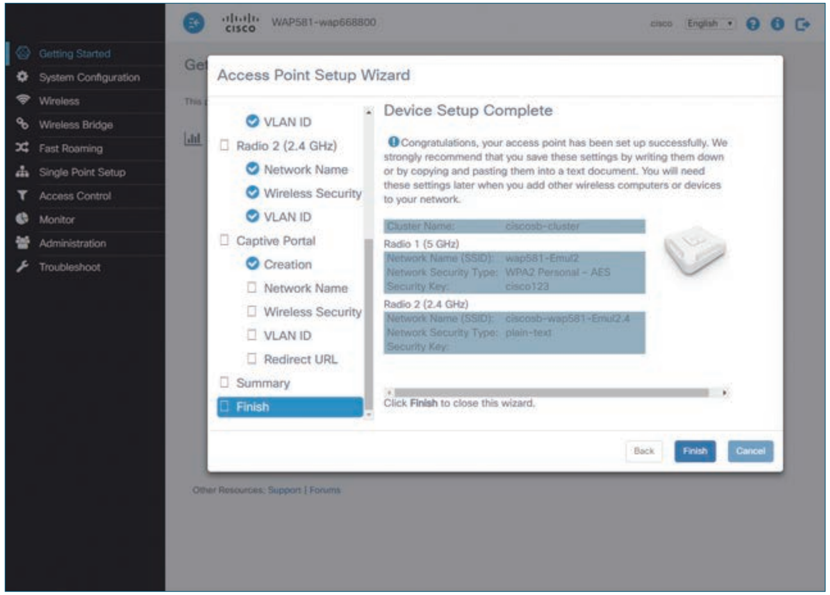
Lowest SNR Clients

Low SNR Clients	SNR	Signal Meter
20:ab:37:73:bc:0f	-91 dB	
c4:f0:81:38:d6:c7	-51 dB	
2c:5b:b8:c2:b2:c5	-45 dB	

Lowest Speed Clients

Low Speed Clients	Mbps	Throughput Meter
c4:f0:81:38:d6:c7	72.2	
20:ab:37:73:bc:0f	144.4	
2c:5b:b8:c2:b2:c5	150	

Clients Monitor



Device Setup Complete

Congratulations, your access point has been set up successfully. We strongly recommend that you save these settings by writing them down or by copying and pasting them into a text document. You will need these settings later when you add other wireless computers or devices to your network.

Cluster Name: ciscosb-cluster
Radio 1 (5 GHz)
Network Name (SSID): wap581-Emul2
Network Security Type: WPA2 Personal – AES
Security Key: cisco123
Radio 2 (2.4 GHz)
Network Name (SSID): ciscosb-wap581-Emul2.4
Network Security Type: plain-text
Security Key:

Click **Finish** to close this wizard.

Setup Wizard

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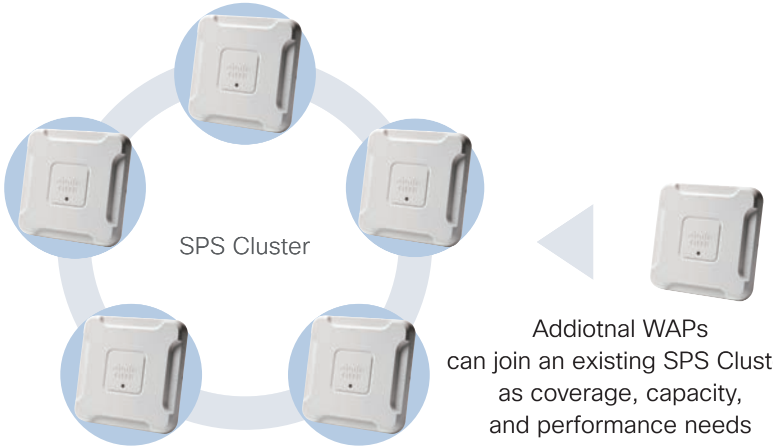
Cisco Wireless Access Points (WAP): Single Point Setup (SPS)

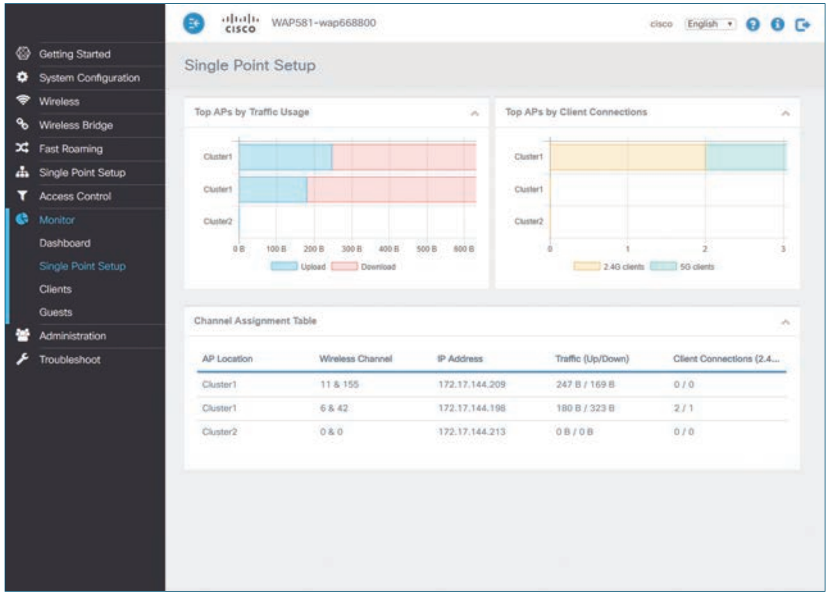
The **Single Point Setup (SPS)** provides a centralized method to administer and control wireless services across multiple Cisco Wireless Access Points (WAP). You can use SPS to create a single group, or cluster, of Cisco WAPs. After the Cisco WAPs are clustered, you can view, deploy, configure, and secure the wireless network as a single entity. After a wireless cluster is created, SPS also facilitates channel planning across your wireless services to reduce radio interference and maximize bandwidth on the wireless network.

When you first set up your WAP, you can use the setup wizard to configure SPS or join an existing SPS.

The administrator can manage
the wireless network (a SPS cluster) as a single entity



Addiotnal WAPs
can join an existing SPS Cluster
as coverage, capacity,
and performance needs
evolve for the wireless LAN



Channel Assignment Table

AP Location	Wireless Channel	IP Address	Traffic (Up/Down)	Client Connections (2.4...
Cluster1	11 & 155	172.17.144.209	247 B / 169 B	0 / 0
Cluster1	6 & 42	172.17.144.198	180 B / 323 B	2 / 1
Cluster2	0 & 0	172.17.144.213	0 B / 0 B	0 / 0

Single Point Setup Monitor

Switches Wireless Routers FindIT Accessories

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Cisco 100 Series
Cisco 300 Series
Cisco 500 Series
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Cisco Wireless Access Points (WAP): Transition Guide

Cisco is refreshing its wireless portfolio to provide better performance, superior ease of use, and more intelligent features to help our customers thrive in the digital economy. These new access points are the evolution of the legacy or existing access points and share the same philosophy and value proposition — building a simple, secure, and reliable network at an affordable price.

Legacy Model	New Model	ASEAN						AU	IN	JP	KR	NZ	Alternative New Model
		SG	MY	TH	VN	ID	PH						
-	WAP121-x-K9-xx	Please consult your Cisco sales representative											-
-	WAP131-x-K9-xx	Please consult your Cisco sales representative											-
-	WAP125-x-K9-xx	-E- -UK	-E- -UK	-E- -EU	-E- -EU	-	-E- -EU	-A- -AU	-E- -IN	-J- -JP	-K- -KR	-A- -AU	-
-	WAP150-x-K9-xx	-E- -UK	-C- -G5	-E- -EU	-E- -EU	-	-E- -EU	-A- -AU	-C, E- -IN, EU	-J- -JP	-K- -KR	-A- -AU	-
WAP351	WAP361-x-K9	-A-	-C-	-E-	-E-	-	-A-	-A-	-C-	-J-	-K-	-A-	-
WAP321	WAP371-x-K9	-E-	-C- -E-	-E-	-E-	-	-E-	-	-E-	-	-K-	-E-	-
WAP551/561	WAP571-x-K9	-I-	-I-	-E-	-E-	-	-I-	-N-	-I-	-J-	-K-	-N-	WAP581
-	WAP571E-x-K9	-H-	-	-H-	-H-	-	-H-	-N-	-	-	-K-	-N-	-
-	WAP581-x-K9	-I-	-I-	-E-	-E-	-	-I-	-N-	-I-	-	-	-N-	-

Cisco RV Series Routers

The **Cisco RV Series Routers** are affordable, highly secure network access devices, designed and built for small businesses.
Cisco offers a broad range of routers to meet any requirement from basic Internet connectivity to high-capacity, business-critical networking.

Highlights

- Dual Gigabit Ethernet WAN ports for load balancing and/or business continuity (select models)
- Dual USB ports for storage and 3G/4G modem failover (select models)
- Site-to-site and remote access VPN enable highly secure connectivity, making Cisco RV Series routers perfect for multiple offices and remote employees.
- Strong security by proven stateful packet inspection (SPI) firewall
- Built-in managed switch (all models)
- Built-in IEEE 802.11n/ac-compatible wireless access point (wireless models)
- Easy to set up and use with wizard-based configuration

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Cisco RV Series Routers Series Comparison

	Cisco RV040 Series	Cisco RV130 Series	NEW Cisco RV160 Series	Cisco RV210 Series	NEW Cisco RV260 Series	Cisco RV320 Series	Cisco RV340 Series
Dual WAN	2 x FE (RV042), 2 x GE (RV042G)	-	-	-	-	2 x GE	2 x GE
RJ-45/SFP Combination WAN	-	-	●	-	●	-	-
xDSL Connectivity	-	● (RV132W/134W)	-	-	-	-	-
USB Port for 3G/4G Modem	-	●	●	●	●	●	●
IPsec VPN	●	●	●	●	●	●	●
PPTP VPN	●	●	●	●	●	●	●
SSL VPN	-	-	-	-	-	●	●
Advanced Security	-	Web Filtering (RV130/130W WF)	-	-	1-year Web Filtering	-	Optional Dynamic Web Filtering, Application Identification, Endpoint Identification
Integrated Managed Switch	4 x FE (RV042), 4 x GE (RV042G)	3 x FE (RV132W), 4 x GE (RV130/130W/134W)	4 x GE	4 x FE	8 x GE	4 x GE (RV320), 14 x GE (RV325)	4 x GE (RV340/340W), 16 x GE (RV345/345P)
Integrated Access Point	-	11n (RV130W/132W), 11ac (RV134W)	11ac (RV160W)	11n	11ac (RV260W)	-	11ac (RV340W)

Portfolio

Overview

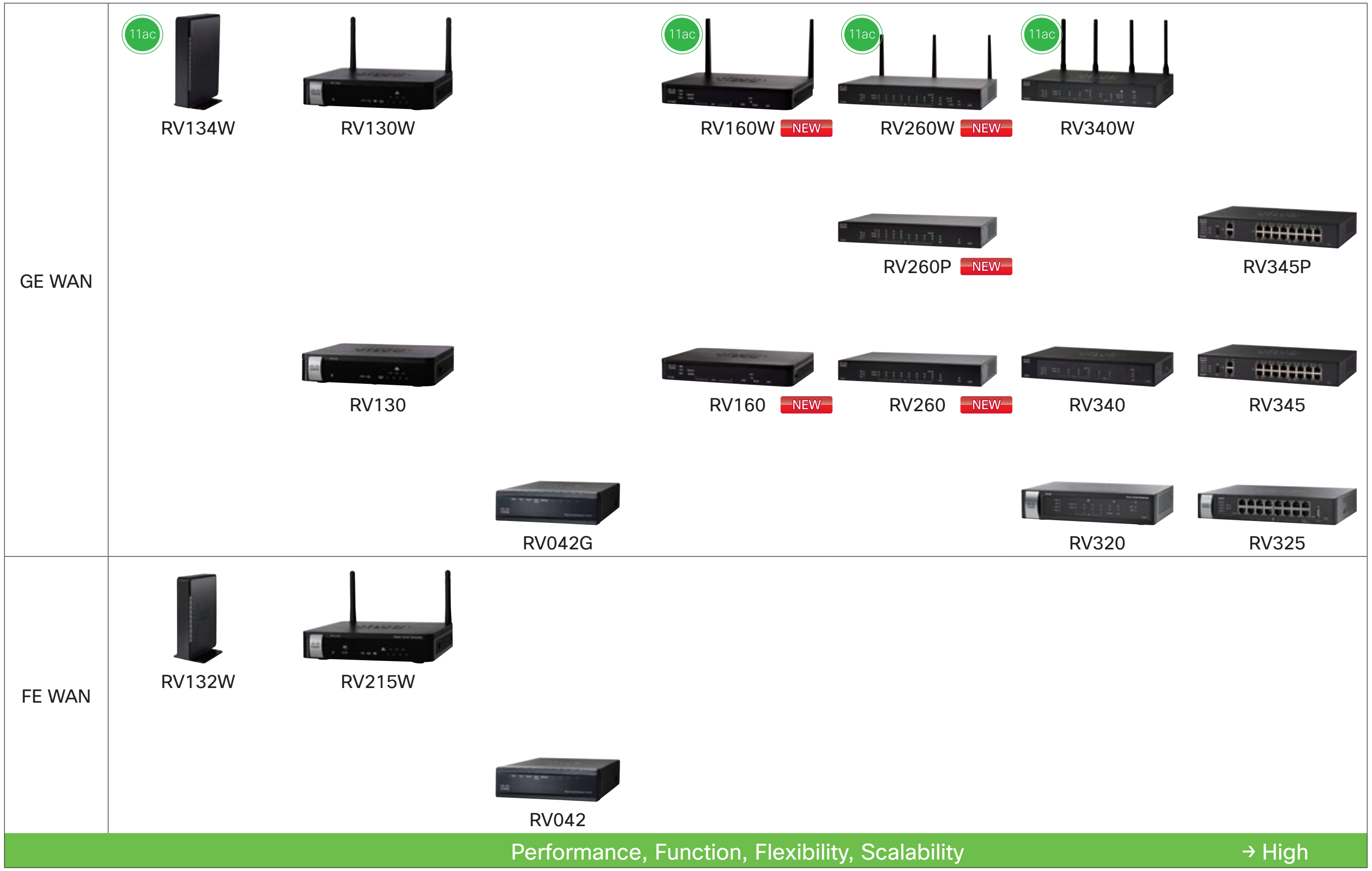
Portfolio

- Cisco RV Series
  - FE-WAN Model
    - 4-Port FE-LAN & 11n WLAN Model
  - FE-WAN & ADSL2+ Model
    - 3-Port FE-LAN & 11n WLAN Model
  - Dual FE-WAN Model
    - 4-Port FE-LAN Model
  - GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN & 11n WLAN Model
  - GE-WAN & VDSL2 Model
    - 4-Port GE-LAN & 11ac WLAN Model
  - GE/SFP-WAN Models
    - NEW 4-Port GE-LAN Model
    - NEW 4-Port GE-LAN & 11ac WLAN Model
    - NEW 8-Port GE-LAN Model
    - NEW 8-Port GE PoE-LAN Model
    - NEW 8-Port GE-LAN & 11ac WLAN Model
  - Dual GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN Model with USB
    - 4-Port GE-LAN Model with Adv. Security
    - 4-Port GE-LAN & 11ac WLAN Model
    - 14-Port GE-LAN Model
    - 16-Port GE-LAN Model
    - 16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV Series Routers Portofolio



Overview
Portfolio
  Cisco RV Series
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    FE-WAN & ADSL2+ Model
      3-Port FE-LAN & 11n WLAN Model
    Dual FE-WAN Model
      4-Port FE-LAN Model
    GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN & 11n WLAN Model
    GE-WAN & VDSL2 Model
      4-Port GE-LAN & 11ac WLAN Model
    GE/SFP-WAN Models
NEW 4-Port GE-LAN Model
NEW 4-Port GE-LAN & 11ac WLAN Model
NEW 8-Port GE-LAN Model
NEW 8-Port GE PoE-LAN Model
NEW 8-Port GE-LAN & 11ac WLAN Model
    Dual GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN Model with USB
      4-Port GE-LAN Model with Adv. Security
      4-Port GE-LAN & 11ac WLAN Model
      14-Port GE-LAN Model
      16-Port GE-LAN Model
      16-Port GE PoE-LAN Model
Management
Transition Guide

Cisco RV215W Wireless-N VPN Router

RV215W-x-K9-xx

90 Mbps Firewall Throughput	5 Mbps IPsec VPN Throughput	1 IPsec VPN Site-to-Site Tunnels	5 IPsec QuickVPN Tunnels			
1-port FE-WAN	4-port FE-LAN	11n	2.4 GHz Single Radio	1-port USB	External AC Adapter	Desktop

Switches
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Portfolio
  - Cisco RV Series
    - FE-WAN Model
      - 4-Port FE-LAN & 11n WLAN Model
    - FE-WAN & ADSL2+ Model
      - 3-Port FE-LAN & 11n WLAN Model
    - Dual FE-WAN Model
      - 4-Port FE-LAN Model
    - GE-WAN Models
      - 4-Port GE-LAN Model
      - 4-Port GE-LAN & 11n WLAN Model
    - GE-WAN & VDSL2 Model
      - 4-Port GE-LAN & 11ac WLAN Model
    - GE/SFP-WAN Models
      - NEW 4-Port GE-LAN Model
      - NEW 4-Port GE-LAN & 11ac WLAN Model
      - NEW 8-Port GE-LAN Model
      - NEW 8-Port GE PoE-LAN Model
      - NEW 8-Port GE-LAN & 11ac WLAN Model
    - Dual GE-WAN Models
      - 4-Port GE-LAN Model
      - 4-Port GE-LAN Model with USB
      - 4-Port GE-LAN Model with Adv. Security
      - 4-Port GE-LAN & 11ac WLAN Model
      - 14-Port GE-LAN Model
      - 16-Port GE-LAN Model
      - 16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV215W Wireless-N VPN Router

RV215W-x-K9-xx

- 90 Mbps Firewall Throughput
- 5 Mbps IPsec VPN Throughput
- 1 IPsec VPN Site-to-Site Tunnels
- 5 IPsec QuickVPN Tunnels
- 1-port FE-WAN
- 4-port FE-LAN
- 11n
- 2.4 GHz Single Radio
- 1-port USB
- External AC Adapter
- Desktop

Cisco RV132W ADSL2+ Wireless-N VPN Router

RV132W-x-K9-xx

75 Mbps Firewall Throughput | **3 Mbps IPsec VPN Throughput** | **5 IPSec VPN Tunnels**

1-port FE-WAN | **1-port ADSL2+** | **3-port FE-LAN** | **11n** | **2.4 GHz Single Radio** | **1-port USB** | **External AC Adapter** | **Desktop**

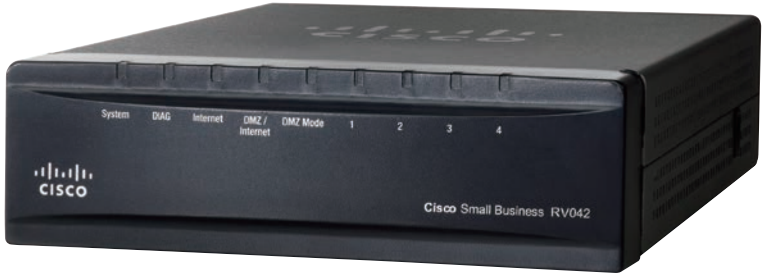
Overview

Portfolio
  Cisco RV Series
    FE-WAN Model
      4-Port FE-LAN & 11n WLAN Model
    FE-WAN & ADSL2+ Model
      3-Port FE-LAN & 11n WLAN Model
    Dual FE-WAN Model
      4-Port FE-LAN Model
    GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN & 11n WLAN Model
    GE-WAN & VDSL2 Model
      4-Port GE-LAN & 11ac WLAN Model
    GE/SFP-WAN Models
      NEW 4-Port GE-LAN Model
      NEW 4-Port GE-LAN & 11ac WLAN Model
      NEW 8-Port GE-LAN Model
      NEW 8-Port GE PoE-LAN Model
      NEW 8-Port GE-LAN & 11ac WLAN Model
    Dual GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN Model with USB
      4-Port GE-LAN Model with Adv. Security
      4-Port GE-LAN & 11ac WLAN Model
      14-Port GE-LAN Model
      16-Port GE-LAN Model
      16-Port GE PoE-LAN Model

Management

Transition Guide

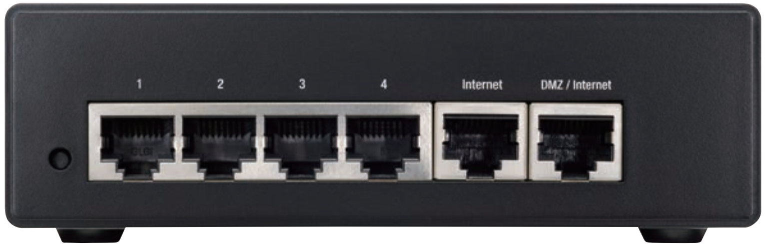
Cisco RV042 Dual WAN VPN Router



RV042-K9-xx

100 Mbps Firewall Throughput	59 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	50 QuickVPN Tunnels
2-port FE-WAN	4-port FE-LAN	External AC Adapter	Desktop

Cisco RV042 Dual WAN VPN Router



RV042-K9-xx

100 Mbps Firewall Throughput	59 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	50 QuickVPN Tunnels
2-port FE-WAN	4-port FE-LAN	External AC Adapter	Desktop

Cisco RV130 Gigabit VPN Router

RV130-K9-xx

825 Mbps Firewall Throughput	50 Mbps IPsec VPN Throughput	10 IPsec VPN Tunnels	1-port GE-WAN	4-port GE-LAN	1-port USB	External AC Adapter	Desktop

RV130-WB-K9-xx

825 Mbps Firewall Throughput	50 Mbps IPsec VPN Throughput	10 IPsec VPN Tunnels	Web Filtering	1-port GE-WAN	4-port GE-LAN	1-port USB	External AC Adapter	Desktop

Cisco RV130 Gigabit VPN Router

RV130-K9-xx

825 Mbps Firewall Throughput	50 Mbps IPsec VPN Throughput	10 IPsec VPN Tunnels	1-port GE-WAN	4-port GE-LAN	1-port USB	External AC Adapter	Desktop

RV130-WB-K9-xx

825 Mbps Firewall Throughput	50 Mbps IPsec VPN Throughput	10 IPsec VPN Tunnels	Web Filtering	1-port GE-WAN	4-port GE-LAN	1-port USB	External AC Adapter	Desktop

Switches Wireless Routers FindIT Accessories

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Portfolio

Cisco RV Series

FE-WAN Model

4-Port FE-LAN & 11n WLAN Model

FE-WAN & ADSL2+ Model

3-Port FE-LAN & 11n WLAN Model

Dual FE-WAN Model

4-Port FE-LAN Model

GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN & 11n WLAN Model

GE-WAN & VDSL2 Model

4-Port GE-LAN & 11ac WLAN Model

GE/SFP-WAN Models

NEW 4-Port GE-LAN Model

NEW 4-Port GE-LAN & 11ac WLAN Model

NEW 8-Port GE-LAN Model

NEW 8-Port GE PoE-LAN Model

NEW 8-Port GE-LAN & 11ac WLAN Model

Dual GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN Model with USB

4-Port GE-LAN Model with Adv. Security

4-Port GE-LAN & 11ac WLAN Model

14-Port GE-LAN Model

16-Port GE-LAN Model

16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV130W Gigabit Wireless-N VPN Router

RV130W-x-K9-xx

- 825 Mbps Firewall Throughput
- 50 Mbps IPsec VPN Throughput
- 10 IPsec VPN Tunnels
- 1-port GE-WAN
- 4-port GE-LAN
- 11n
- 2.4 GHz Single Radio
- 1-port USB
- External AC Adapter
- Desktop

RV130W-x-WB-K9-xx

- 825 Mbps Firewall Throughput
- 50 Mbps IPsec VPN Throughput
- 10 IPsec VPN Tunnels
- Web Filtering
- 1-port GE-WAN
- 4-port GE-LAN
- 11n
- 2.4 GHz Single Radio
- 1-port USB
- External AC Adapter
- Desktop

Overview

Portfolio

Cisco RV Series
FE-WAN Model
4-Port FE-LAN & 11n WLAN Model
FE-WAN & ADSL2+ Model
3-Port FE-LAN & 11n WLAN Model
Dual FE-WAN Model
4-Port FE-LAN Model
GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN & 11n WLAN Model
GE-WAN & VDSL2 Model
4-Port GE-LAN & 11ac WLAN Model
GE/SFP-WAN Models
NEW 4-Port GE-LAN Model
NEW 4-Port GE-LAN & 11ac WLAN Model
NEW 8-Port GE-LAN Model
NEW 8-Port GE PoE-LAN Model
NEW 8-Port GE-LAN & 11ac WLAN Model
Dual GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN Model with USB
4-Port GE-LAN Model with Adv. Security
4-Port GE-LAN & 11ac WLAN Model
14-Port GE-LAN Model
16-Port GE-LAN Model
16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV130W Gigabit Wireless-N VPN Router

RV130W-x-K9-xx

825 Mbps Firewall Throughput	50 Mbps IPsec VPN Throughput	10 IPsec VPN Tunnels	1-port GE-WAN	4-port GE-LAN	11n	2.4 GHz Single Radio	1-port USB	External AC Adapter	Desktop

RV130W-x-WB-K9-xx

825 Mbps Firewall Throughput	50 Mbps IPsec VPN Throughput	10 IPsec VPN Tunnels	Web Filtering	1-port GE-WAN	4-port GE-LAN	11n	2.4 GHz Single Radio	1-port USB	External AC Adapter	Desktop

Switches | Wireless | Routers | FindIT | Accessories

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  Cisco RV Series
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    FE-WAN & ADSL2+ Model
      3-Port FE-LAN & 11n WLAN Model
    Dual FE-WAN Model
      4-Port FE-LAN Model
    GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN & 11n WLAN Model
    GE-WAN & VDSL2 Model
      4-Port GE-LAN & 11ac WLAN Model
    GE/SFP-WAN Models
      NEW 4-Port GE-LAN Model
      NEW 4-Port GE-LAN & 11ac WLAN Model
      NEW 8-Port GE-LAN Model
      NEW 8-Port GE PoE-LAN Model
      NEW 8-Port GE-LAN & 11ac WLAN Model
    Dual GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN Model with USB
      4-Port GE-LAN Model with Adv. Security
      4-Port GE-LAN & 11ac WLAN Model
      14-Port GE-LAN Model
      16-Port GE-LAN Model
      16-Port GE PoE-LAN Model
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Cisco RV134W VDSL2 Gigabit Wireless-AC VPN Router

RV134W-x-K9-xx

750 Mbps Firewall Throughput
20 Mbps IPsec VPN Throughput
5 IPsec VPN Tunnels

1-port GE-WAN
1-port VDSL2
4-port GE-LAN
11ac Wave 1
11n
Dual Radio
1-port USB
External AC Adapter
Desktop

Cisco RV160 Gigabit VPN Router NEW

RV160-K9-xx

600 Mbps Firewall Throughput

50 Mbps IPsec VPN Throughput

10 IPsec VPN Tunnels

1-port GE/SFP-WAN

4-port GE-LAN

1-port USB

External AC Adapter

Desktop

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Portfolio
Cisco RV Series
FE-WAN Model
4-Port FE-LAN & 11n WLAN Model
FE-WAN & ADSL2+ Model
3-Port FE-LAN & 11n WLAN Model
Dual FE-WAN Model
4-Port FE-LAN Model
GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN & 11n WLAN Model
GE-WAN & VDSL2 Model
4-Port GE-LAN & 11ac WLAN Model
GE/SFP-WAN Models
NEW 4-Port GE-LAN Model
NEW **4-Port GE-LAN & 11ac WLAN Model**
NEW 8-Port GE-LAN Model
NEW 8-Port GE PoE-LAN Model
NEW 8-Port GE-LAN & 11ac WLAN Model
Dual GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN Model with USB
4-Port GE-LAN Model with Adv. Security
4-Port GE-LAN & 11ac WLAN Model
14-Port GE-LAN Model
16-Port GE-LAN Model
16-Port GE PoE-LAN Model
Management
Transition Guide

Cisco RV160W Gigabit Wireless-AC VPN Router NEW

RV160W-x-K9-xx

- **600 Mbps Firewall Throughput**
- **50 Mbps IPsec VPN Throughput**
- **10 IPsec VPN Tunnels**
- **1-port GE/SFP-WAN**
- **4-port GE-LAN**
- **11ac Wave 2**
- **11n**
- **Dual Radio**
- **1-port USB**
- **External AC Adapter**
- **Desktop**

Overview
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Cisco RV Series
FE-WAN Model
4-Port FE-LAN & 11n WLAN Model
FE-WAN & ADSL2+ Model
3-Port FE-LAN & 11n WLAN Model
Dual FE-WAN Model
4-Port FE-LAN Model
GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN & 11n WLAN Model
GE-WAN & VDSL2 Model
4-Port GE-LAN & 11ac WLAN Model
GE/SFP-WAN Models
NEW 4-Port GE-LAN Model
NEW 4-Port GE-LAN & 11ac WLAN Model
NEW 8-Port GE-LAN Model
NEW 8-Port GE PoE-LAN Model
NEW 8-Port GE-LAN & 11ac WLAN Model
Dual GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN Model with USB
4-Port GE-LAN Model with Adv. Security
4-Port GE-LAN & 11ac WLAN Model
14-Port GE-LAN Model
16-Port GE-LAN Model
16-Port GE PoE-LAN Model
Management
Transition Guide

Cisco RV260 Gigabit VPN Router NEW

RV260-K9-xx

800+ Mbps Firewall Throughput
75+ Mbps IPsec VPN Throughput
20 IPsec VPN Tunnels
1-year Web Filtering
1-port GE/SFP-WAN
4-port GE-LAN
1-port USB
External AC Adapter
Desktop
1 RU Rack Mount

Overview

Portfolio

Cisco RV Series

FE-WAN Model

4-Port FE-LAN & 11n WLAN Model

FE-WAN & ADSL2+ Model

3-Port FE-LAN & 11n WLAN Model

Dual FE-WAN Model

4-Port FE-LAN Model

GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN & 11n WLAN Model

GE-WAN & VDSL2 Model

4-Port GE-LAN & 11ac WLAN Model

GE/SFP-WAN Models

NEW 4-Port GE-LAN Model

NEW 4-Port GE-LAN & 11ac WLAN Model

NEW 8-Port GE-LAN Model

NEW 8-Port GE PoE-LAN Model

NEW 8-Port GE-LAN & 11ac WLAN Model

Dual GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN Model with USB

4-Port GE-LAN Model with Adv. Security

4-Port GE-LAN & 11ac WLAN Model

14-Port GE-LAN Model

16-Port GE-LAN Model

16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV260P Gigabit PoE VPN Router NEW

RV260P-K9-xx

800+ Mbps Firewall Throughput

75+ Mbps IPsec VPN Throughput

20 IPsec VPN Tunnels

1-year Web Filtering

1-port GE/SFP-WAN

4-port GE-LAN

4-port GE PoE LAN

1-port USB

External AC Adapter

Desktop

1 RU Rack Mount

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- Cisco RV Series
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    - 4-Port FE-LAN & 11n WLAN Model
  - FE-WAN & ADSL2+ Model
    - 3-Port FE-LAN & 11n WLAN Model
  - Dual FE-WAN Model
    - 4-Port FE-LAN Model
  - GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN & 11n WLAN Model
  - GE-WAN & VDSL2 Model
    - 4-Port GE-LAN & 11ac WLAN Model
  - GE/SFP-WAN Models
    - NEW 4-Port GE-LAN Model
    - NEW 4-Port GE-LAN & 11ac WLAN Model
    - NEW 8-Port GE-LAN Model
    - NEW 8-Port GE PoE-LAN Model
    - NEW 8-Port GE-LAN & 11ac WLAN Model
  - Dual GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN Model with USB
    - 4-Port GE-LAN Model with Adv. Security
    - 4-Port GE-LAN & 11ac WLAN Model
  - 14-Port GE-LAN Model
  - 16-Port GE-LAN Model
  - 16-Port GE PoE-LAN Model

Management

Transition Guide

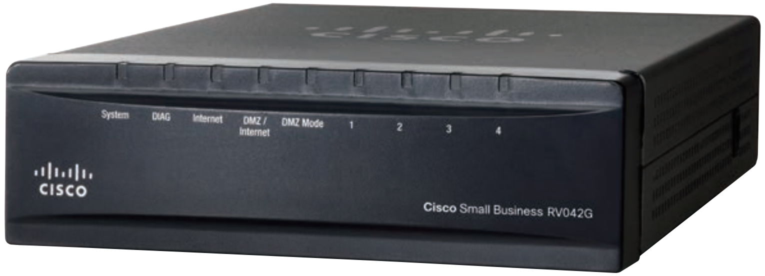
Cisco RV260W Gigabit Wireless-AC VPN Router NEW

RV260W-x-K9-xx

800+ Mbps Firewall Throughput | **75+ Mbps IPsec VPN Throughput** | **20 IPsec VPN Tunnels** | **1-year Web Filtering**

1-port GE/SFP-WAN | **4-port GE-LAN** | **11ac Wave 2** | **11n** | **Dual Radio** | **1-port USB** | **External AC Adapter** | **Desktop**

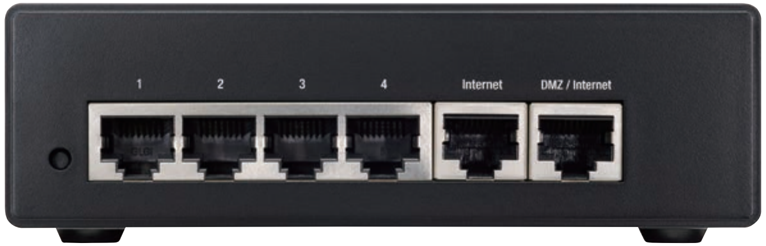
Cisco RV042G Dual WAN Gigabit VPN Router



RV042G-K9-xx

800 Mbps Firewall Throughput	**75 Mbps IPsec VPN Throughput**	**50 IPsec VPN Tunnels**	**50 QuickVPN Tunnels**
2-port GE-WAN	**4-port GE-LAN**	**External AC Adapter**	**Desktop**

Cisco RV042G Dual WAN Gigabit VPN Router



RV042G-K9-xx

800 Mbps Firewall Throughput	**75 Mbps IPsec VPN Throughput**	**50 IPsec VPN Tunnels**	**50 QuickVPN Tunnels**
2-port GE-WAN	**4-port GE-LAN**	**External AC Adapter**	**Desktop**

Overview

Portfolio
  Cisco RV Series
    FE-WAN Model
      4-Port FE-LAN & 11n WLAN Model
    FE-WAN & ADSL2+ Model
      3-Port FE-LAN & 11n WLAN Model
    Dual FE-WAN Model
      4-Port FE-LAN Model
    GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN & 11n WLAN Model
    GE-WAN & VDSL2 Model
      4-Port GE-LAN & 11ac WLAN Model
    GE/SFP-WAN Models
      NEW 4-Port GE-LAN Model
      NEW 4-Port GE-LAN & 11ac WLAN Model
      NEW 8-Port GE-LAN Model
      NEW 8-Port GE PoE-LAN Model
      NEW 8-Port GE-LAN & 11ac WLAN Model
    Dual GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN Model with USB
      4-Port GE-LAN Model with Adv. Security
      4-Port GE-LAN & 11ac WLAN Model
    14-Port GE-LAN Model
    16-Port GE-LAN Model
    16-Port GE PoE-LAN Model

Management

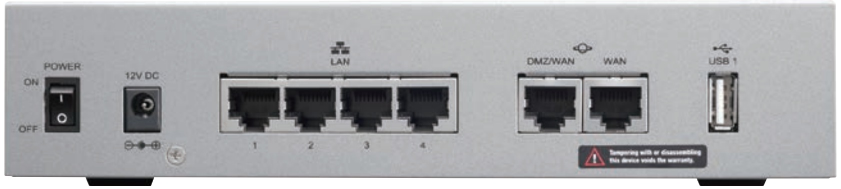
Transition Guide

Cisco RV320 Dual WAN Gigabit VPN Router

RV320-K9-xx

100 Mbps IPsec VPN Throughput
25 IPsec VPN Tunnels
20 Mbps SSL VPN Throughput
10 SSL VPN Tunnels
2-port GE-WAN
4-port GE-LAN
2-port USB
External AC Adapter
Desktop

Cisco RV320 Dual WAN Gigabit VPN Router


POWER
ON
OFF
12V DC
LAN
1
2
3
4
DMZ/WAN
WAN
USB 1
Tampering with or disassembling this device voids the warranty.

RV320-K9-xx

100 Mbps IPsec VPN Throughput
25 IPsec VPN Tunnels
20 Mbps SSL VPN Throughput
10 SSL VPN Tunnels

2-port GE-WAN
4-port GE-LAN
2-port USB
External AC Adapter
Desktop

Overview

Portfolio
  Cisco RV Series
    FE-WAN Model
      4-Port FE-LAN & 11n WLAN Model
    FE-WAN & ADSL2+ Model
      3-Port FE-LAN & 11n WLAN Model
    Dual FE-WAN Model
      4-Port FE-LAN Model
    GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN & 11n WLAN Model
    GE-WAN & VDSL2 Model
      4-Port GE-LAN & 11ac WLAN Model
    GE/SFP-WAN Models
      NEW 4-Port GE-LAN Model
      NEW 4-Port GE-LAN & 11ac WLAN Model
      NEW 8-Port GE-LAN Model
      NEW 8-Port GE PoE-LAN Model
      NEW 8-Port GE-LAN & 11ac WLAN Model
    Dual GE-WAN Models
      4-Port GE-LAN Model
      4-Port GE-LAN Model with USB
      4-Port GE-LAN Model with Adv. Security
      4-Port GE-LAN & 11ac WLAN Model
      14-Port GE-LAN Model
      16-Port GE-LAN Model
      16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV340 Dual WAN Gigabit VPN Router

RV340-K9-xx

900 Mbps Firewall Throughput	650 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	35 Mbps SSL VPN Throughput	50 SSL VPN Tunnels	Optional[*1] AnyConnect Server	Optional[*2] Dynamic Web Filtering	Optional[*2] Application Identification	Optional[*2] Endpoint Identification
2-port GE-WAN	4-port GE-LAN	2-port USB	External AC Adapter	Desktop	1 RU Rack Mount			

---

*1 AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.

*2 Security License (LS-RV34X-SEC-1YR=) is required.

Overview

Portfolio

Cisco RV Series

FE-WAN Model

4-Port FE-LAN & 11n WLAN Model

FE-WAN & ADSL2+ Model

3-Port FE-LAN & 11n WLAN Model

Dual FE-WAN Model

4-Port FE-LAN Model

GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN & 11n WLAN Model

GE-WAN & VDSL2 Model

4-Port GE-LAN & 11ac WLAN Model

GE/SFP-WAN Models

NEW 4-Port GE-LAN Model

NEW 4-Port GE-LAN & 11ac WLAN Model

NEW 8-Port GE-LAN Model

NEW 8-Port GE PoE-LAN Model

NEW 8-Port GE-LAN & 11ac WLAN Model

Dual GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN Model with USB

4-Port GE-LAN Model with Adv. Security

4-Port GE-LAN & 11ac WLAN Model

14-Port GE-LAN Model

16-Port GE-LAN Model

16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV340 Dual WAN Gigabit VPN Router

RV340-K9-xx

- **900 Mbps Firewall Throughput**
- **650 Mbps IPsec VPN Throughput**
- **50 IPsec VPN Tunnels**
- **35 Mbps SSL VPN Throughput**
- **50 SSL VPN Tunnels**
- **Optional*1 AnyConnect Server**
- **Optional*2 Dynamic Web Filtering**
- **Optional*2 Application Identification**
- **Optional*2 Endpoint Identification**
- **2-port GE-WAN**
- **4-port GE-LAN**
- **2-port USB**
- **External AC Adapter**
- **Desktop**
- **1 RU Rack Mount**

*1 AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.

*2 Security License (LS-RV34X-SEC-1YR=) is required.

Overview

Portfolio

Cisco RV Series

FE-WAN Model

4-Port FE-LAN & 11n WLAN Model

FE-WAN & ADSL2+ Model

3-Port FE-LAN & 11n WLAN Model

Dual FE-WAN Model

4-Port FE-LAN Model

GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN & 11n WLAN Model

GE-WAN & VDSL2 Model

4-Port GE-LAN & 11ac WLAN Model

GE/SFP-WAN Models

NEW 4-Port GE-LAN Model

NEW 4-Port GE-LAN & 11ac WLAN Model

NEW 8-Port GE-LAN Model

NEW 8-Port GE PoE-LAN Model

NEW 8-Port GE-LAN & 11ac WLAN Model

Dual GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN Model with USB

4-Port GE-LAN Model with Adv. Security

4-Port GE-LAN & 11ac WLAN Model

14-Port GE-LAN Model

16-Port GE-LAN Model

16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV340W Dual WAN Gigabit Wireless-AC VPN Router

RV340W-K9-xx

900 Mbps Firewall Throughput	650 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	35 Mbps SSL VPN Throughput	50 SSL VPN Tunnels	Optional*1 AnyConnect Server	Optional*2 Dynamic Web Filtering	Optional*2 Application Identification	Optional*2 Endpoint Identification
2-port GE-WAN	4-port GE-LAN	11ac Wave 2	11n	Dual Radio	2-port USB	External AC Adapter	Desktop	

*1 AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.

*2 Security License (LS-RV34X-SEC-1YR=) is required.

Overview

Portfolio

Cisco RV Series

FE-WAN Model

4-Port FE-LAN & 11n WLAN Model

FE-WAN & ADSL2+ Model

3-Port FE-LAN & 11n WLAN Model

Dual FE-WAN Model

4-Port FE-LAN Model

GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN & 11n WLAN Model

GE-WAN & VDSL2 Model

4-Port GE-LAN & 11ac WLAN Model

GE/SFP-WAN Models

NEW 4-Port GE-LAN Model

NEW 4-Port GE-LAN & 11ac WLAN Model

NEW 8-Port GE-LAN Model

NEW 8-Port GE PoE-LAN Model

NEW 8-Port GE-LAN & 11ac WLAN Model

Dual GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN Model with USB

4-Port GE-LAN Model with Adv. Security

4-Port GE-LAN & 11ac WLAN Model

14-Port GE-LAN Model

16-Port GE-LAN Model

16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV340W Dual WAN Gigabit Wireless-AC VPN Router

RV340W-K9-xx

900 Mbps Firewall Throughput	**650 Mbps IPsec VPN Throughput**	**50 IPsec VPN Tunnels**	**35 Mbps SSL VPN Throughput**	**50 SSL VPN Tunnels**	**Optional*1 AnyConnect Server**	**Optional*2 Dynamic Web Filtering**	**Optional*2 Application Identification**	**Optional*2 Endpoint Identification**
2-port GE-WAN	**4-port GE-LAN**	**11ac Wave 2**	**11n**	**Dual Radio**	**2-port USB**	**External AC Adapter**	**Desktop**	

*1 AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.

*2 Security License (LS-RV34X-SEC-1YR=) is required.

Overview

Portfolio
- Cisco RV Series
  - FE-WAN Model
    - 4-Port FE-LAN & 11n WLAN Model
  - FE-WAN & ADSL2+ Model
    - 3-Port FE-LAN & 11n WLAN Model
  - Dual FE-WAN Model
    - 4-Port FE-LAN Model
  - GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN & 11n WLAN Model
  - GE-WAN & VDSL2 Model
    - 4-Port GE-LAN & 11ac WLAN Model
  - GE/SFP-WAN Models
    - NEW 4-Port GE-LAN Model
    - NEW 4-Port GE-LAN & 11ac WLAN Model
    - NEW 8-Port GE-LAN Model
    - NEW 8-Port GE PoE-LAN Model
    - NEW 8-Port GE-LAN & 11ac WLAN Model
  - Dual GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN Model with USB
    - 4-Port GE-LAN Model with Adv. Security
    - 4-Port GE-LAN & 11ac WLAN Model
    - 14-Port GE-LAN Model
    - 16-Port GE-LAN Model
    - 16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV325 Dual WAN Gigabit VPN Router

RV325-K9-xx

- **100 Mbps IPsec VPN Throughput**
- **25 IPsec VPN Tunnels**
- **20 Mbps SSL VPN Throughput**
- **10 SSL VPN Tunnels**
- **2-port GE-WAN**
- **14-port GE-LAN**
- **2-port USB**
- **External AC Adapter**
- **Desktop**
- **1 RU Rack Mount**

Overview

Portfolio

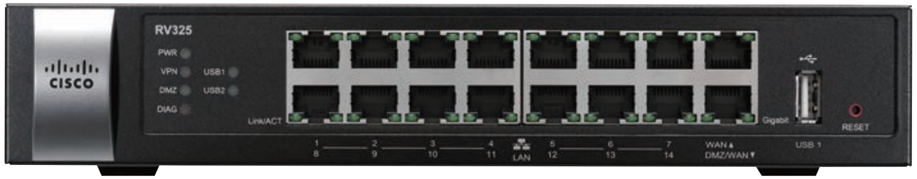
Cisco RV Series

FE-WAN Model
4-Port FE-LAN & 11n WLAN Model
FE-WAN & ADSL2+ Model
3-Port FE-LAN & 11n WLAN Model
Dual FE-WAN Model
4-Port FE-LAN Model
GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN & 11n WLAN Model
GE-WAN & VDSL2 Model
4-Port GE-LAN & 11ac WLAN Model
GE/SFP-WAN Models
NEW 4-Port GE-LAN Model
NEW 4-Port GE-LAN & 11ac WLAN Model
NEW 8-Port GE-LAN Model
NEW 8-Port GE PoE-LAN Model
NEW 8-Port GE-LAN & 11ac WLAN Model
Dual GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN Model with USB
4-Port GE-LAN Model with Adv. Security
4-Port GE-LAN & 11ac WLAN Model
14-Port GE-LAN Model
16-Port GE-LAN Model
16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV325 Dual WAN Gigabit VPN Router



RV325-K9-xx

- 100 Mbps IPsec VPN Throughput
- 25 IPsec VPN Tunnels
- 20 Mbps SSL VPN Throughput
- 10 SSL VPN Tunnels
- 2-port GE-WAN
- 14-port GE-LAN
- 2-port USB
- External AC Adapter
- Desktop
- 1 RU Rack Mount

Overview

Portfolio
- Cisco RV Series
  - FE-WAN Model
    - 4-Port FE-LAN & 11n WLAN Model
  - FE-WAN & ADSL2+ Model
    - 3-Port FE-LAN & 11n WLAN Model
  - Dual FE-WAN Model
    - 4-Port FE-LAN Model
  - GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN & 11n WLAN Model
  - GE-WAN & VDSL2 Model
    - 4-Port GE-LAN & 11ac WLAN Model
  - GE/SFP-WAN Models
    - NEW 4-Port GE-LAN Model
    - NEW 4-Port GE-LAN & 11ac WLAN Model
    - NEW 8-Port GE-LAN Model
    - NEW 8-Port GE PoE-LAN Model
    - NEW 8-Port GE-LAN & 11ac WLAN Model
  - Dual GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN Model with USB
    - 4-Port GE-LAN Model with Adv. Security
    - 4-Port GE-LAN & 11ac WLAN Model
    - 14-Port GE-LAN Model
    - 16-Port GE-LAN Model
    - 16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV345 Dual WAN Gigabit VPN Router

RV345-K9-xx

950 Mbps Firewall Throughput	650 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	35 Mbps SSL VPN Throughput	50 SSL VPN Tunnels	Optional[*1] AnyConnect Server	Optional[*2] Dynamic Web Filtering	Optional[*2] Application Identification	Optional[*2] Endpoint Identification
2-port GE-WAN	16-port GE-LAN	2-port USB	External AC Adapter	Desktop	1 RU Rack Mount			

[*1] AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.

[*2] Security License (LS-RV34X-SEC-1YR=) is required.

Overview

Portfolio

Cisco RV Series

FE-WAN Model

4-Port FE-LAN & 11n WLAN Model

FE-WAN & ADSL2+ Model

3-Port FE-LAN & 11n WLAN Model

Dual FE-WAN Model

4-Port FE-LAN Model

GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN & 11n WLAN Model

GE-WAN & VDSL2 Model

4-Port GE-LAN & 11ac WLAN Model

GE/SFP-WAN Models

NEW 4-Port GE-LAN Model

NEW 4-Port GE-LAN & 11ac WLAN Model

NEW 8-Port GE-LAN Model

NEW 8-Port GE PoE-LAN Model

NEW 8-Port GE-LAN & 11ac WLAN Model

Dual GE-WAN Models

4-Port GE-LAN Model

4-Port GE-LAN Model with USB

4-Port GE-LAN Model with Adv. Security

4-Port GE-LAN & 11ac WLAN Model

14-Port GE-LAN Model

16-Port GE-LAN Model

16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV345 Dual WAN Gigabit VPN Router

RV345-K9-xx

950 Mbps Firewall Throughput	650 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	35 Mbps SSL VPN Throughput	50 SSL VPN Tunnels	Optional*1 AnyConnect Server	Optional*2 Dynamic Web Filtering	Optional*2 Application Identification	Optional*2 Endpoint Identification
2-port GE-WAN	16-port GE-LAN	2-port USB	External AC Adapter	Desktop	1 RU Rack Mount			

*1 AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.

*2 Security License (LS-RV34X-SEC-1YR=) is required.

Overview
Portfolio
Cisco RV Series
FE-WAN Model
4-Port FE-LAN & 11n WLAN Model
FE-WAN & ADSL2+ Model
3-Port FE-LAN & 11n WLAN Model
Dual FE-WAN Model
4-Port FE-LAN Model
GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN & 11n WLAN Model
GE-WAN & VDSL2 Model
4-Port GE-LAN & 11ac WLAN Model
GE/SFP-WAN Models
NEW 4-Port GE-LAN Model
NEW 4-Port GE-LAN & 11ac WLAN Model
NEW 8-Port GE-LAN Model
NEW 8-Port GE PoE-LAN Model
NEW 8-Port GE-LAN & 11ac WLAN Model
Dual GE-WAN Models
4-Port GE-LAN Model
4-Port GE-LAN Model with USB
4-Port GE-LAN Model with Adv. Security
4-Port GE-LAN & 11ac WLAN Model
14-Port GE-LAN Model
16-Port GE-LAN Model
16-Port GE PoE-LAN Model
Management
Transition Guide

Cisco RV345P Dual WAN Gigabit PoE VPN Router

RV345P-K9-xx

950 Mbps Firewall Throughput	650 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	35 Mbps SSL VPN Throughput	50 SSL VPN Tunnels	Optional*1 AnyConnect Server	Optional*2 Dynamic Web Filtering	Optional*2 Application Identification	Optional*2 Endpoint Identification
2-port GE-WAN	8-port GE-LAN	8-port GE PoE+ LAN	2-port USB	External AC Adapter	Desktop	1 RU Rack Mount		

*1 AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.
*2 Security License (LS-RV34X-SEC-1YR=) is required.

Overview

Portfolio
- Cisco RV Series
  - FE-WAN Model
    - 4-Port FE-LAN & 11n WLAN Model
  - FE-WAN & ADSL2+ Model
    - 3-Port FE-LAN & 11n WLAN Model
  - Dual FE-WAN Model
    - 4-Port FE-LAN Model
  - GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN & 11n WLAN Model
  - GE-WAN & VDSL2 Model
    - 4-Port GE-LAN & 11ac WLAN Model
  - GE/SFP-WAN Models
    - NEW 4-Port GE-LAN Model
    - NEW 4-Port GE-LAN & 11ac WLAN Model
    - NEW 8-Port GE-LAN Model
    - NEW 8-Port GE PoE-LAN Model
    - NEW 8-Port GE-LAN & 11ac WLAN Model
  - Dual GE-WAN Models
    - 4-Port GE-LAN Model
    - 4-Port GE-LAN Model with USB
    - 4-Port GE-LAN Model with Adv. Security
    - 4-Port GE-LAN & 11ac WLAN Model
    - 14-Port GE-LAN Model
    - 16-Port GE-LAN Model
    - 16-Port GE PoE-LAN Model

Management

Transition Guide

Cisco RV345P Dual WAN Gigabit PoE VPN Router

RV345P-K9-xx

950 Mbps Firewall Throughput	650 Mbps IPsec VPN Throughput	50 IPsec VPN Tunnels	35 Mbps SSL VPN Throughput	50 SSL VPN Tunnels	Optional[*1] AnyConnect Server	Optional[*2] Dynamic Web Filtering	Optional[*2] Application Identification	Optional[*2] Endpoint Identification
2-port GE-WAN	8-port GE-LAN	8-port GE PoE+ LAN	2-port USB	External AC Adapter	Desktop	1 RU Rack Mount		

*1 AnyConnect Server License (LS-RV-ACS-25-1YR=) is required. This license Increases the number of supported tunnels from 2 to 25.

*2 Security License (LS-RV34X-SEC-1YR=) is required.

Switches Wireless Routers FindIT Accessories

Overview
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Cisco RV Series Routers: Ease of Management and Deployment

Cisco RV Series Routers are designed to be easy to use and manage by commercial customers or the partners that serve them. They feature:

- Device Management Tool

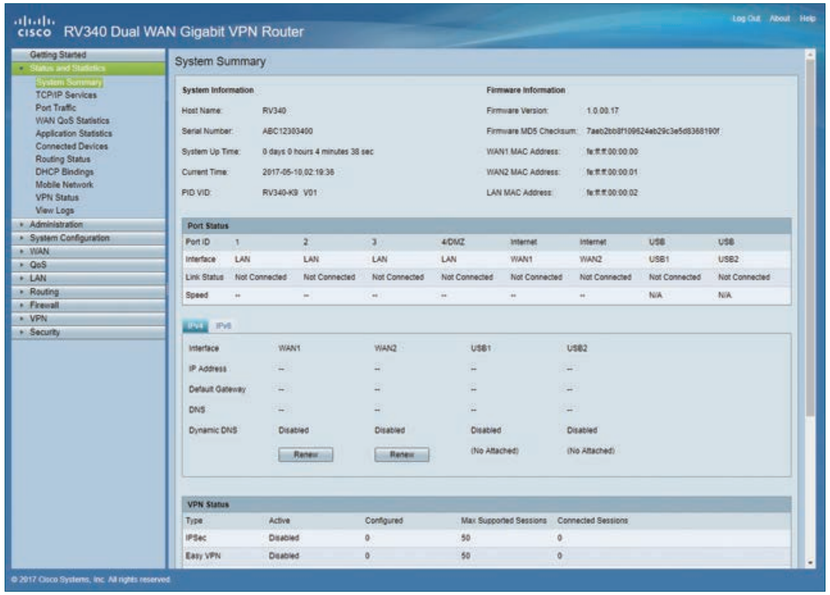
  Simple-to-use graphical interfaces reduce the time required to deploy, troubleshoot, and manage the network and allow you to support sophisticated capabilities without increasing IT head count.

- Cisco FindIT Network Discovery Utility

  Simple toolbar on your web browser to discover Cisco devices on the network and display basic device information, inventory, and new firmware updates to aid in the configuration and speed the deployment of Cisco RV Series Routers, Cisco SF/SG Switches, and Cisco Wireless Access Points (WAP).

- Cisco FindIT Network Manager and Probe

  Full-time network management tool designed to manage Cisco RV Series Routers, Cisco SF/SG Switches, and Cisco Wireless Access Points (WAP). You can configure system information, wireless networks, virtual LANs, and Ethernet switching in a single interface.



System Summary

System Information

Host Name: RV340
Serial Number: ABC12303400
System Up Time: 0 days 0 hours 4 minutes 38 sec
Current Time: 2017-05-10,02:19:36
PID VID: RV340-K9 V01

Firmware Information

Firmware Version: 1.0.00.17
Firmware MD5 Checksum: 7aeb2bb8f109624eb29c3e5d8368190f
WAN1 MAC Address: fe:ff:ff:00:00:00
WAN2 MAC Address: fe:ff:ff:00:00:01
LAN MAC Address: fe:ff:ff:00:00:02

Port Status

Port ID	1	2	3	4/DMZ	Internet	Internet	USB	USB
Interface	LAN	LAN	LAN	LAN	WAN1	WAN2	USB1	USB2
Link Status	Not Connected	Not Connected	Not Connected	Not Connected	Not Connected	Not Connected	Not Connected	Not Connected
Speed	--	--	--	--	--	--	N/A	N/A

Interface	WAN1	WAN2	USB1	USB2
IP Address	--	--	--	--
Default Gateway	--	--	--	--
DNS	--	--	--	--
Dynamic DNS	Disabled	Disabled	Disabled	Disabled
			(No Attached)	(No Attached)

VPN Status

Type	Active	Configured	Max Supported Sessions	Connected Sessions
IPSec	Disabled	0	50	0
Easy VPN	Disabled	0	50	0

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Device Management Tool

Cisco FindIT

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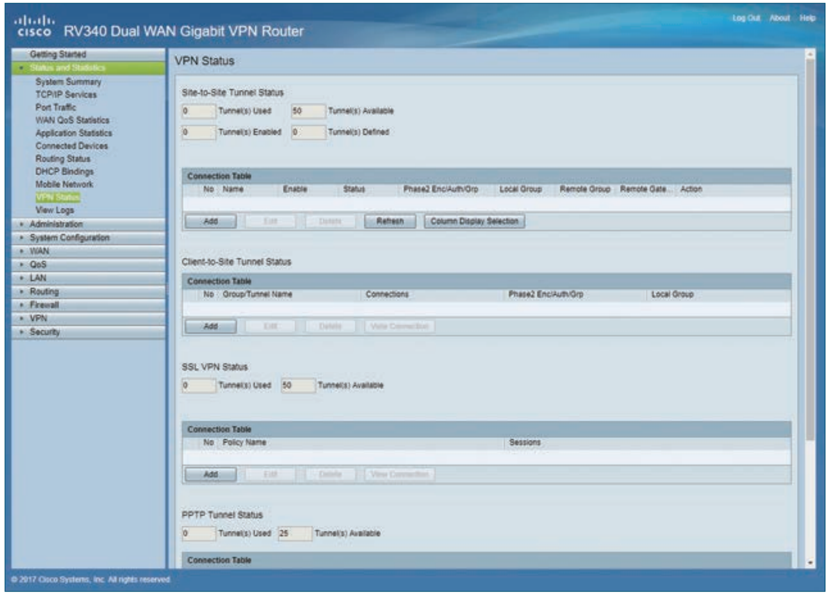
Cisco RV Series Routers: Device Management Tool

Cisco RV Series Routers are shipped with on-device WebUI device-management tool.
Simple graphic user interfaces reduce the time required to deploy, troubleshoot, and manage the network.
With an intuitive wizard-based configuration, the routers are easy to set up and use in minutes.



VPN Status

Site-to-Site Tunnel Status

0 Tunnel(s) Used 50 Tunnel(s) Available
0 Tunnel(s) Enabled 0 Tunnel(s) Defined

Connection Table

No	Name	Enable	Status	Phase2 Enc/Auth/Grp	Local Group	Remote Group	Remote Gate...	Action

Client-to-Site Tunnel Status

Connection Table

No	Group/Tunnel Name	Connections	Phase2 Enc/Auth/Grp	Local Group

SSL VPN Status

0 Tunnel(s) Used 50 Tunnel(s) Available

Connection Table

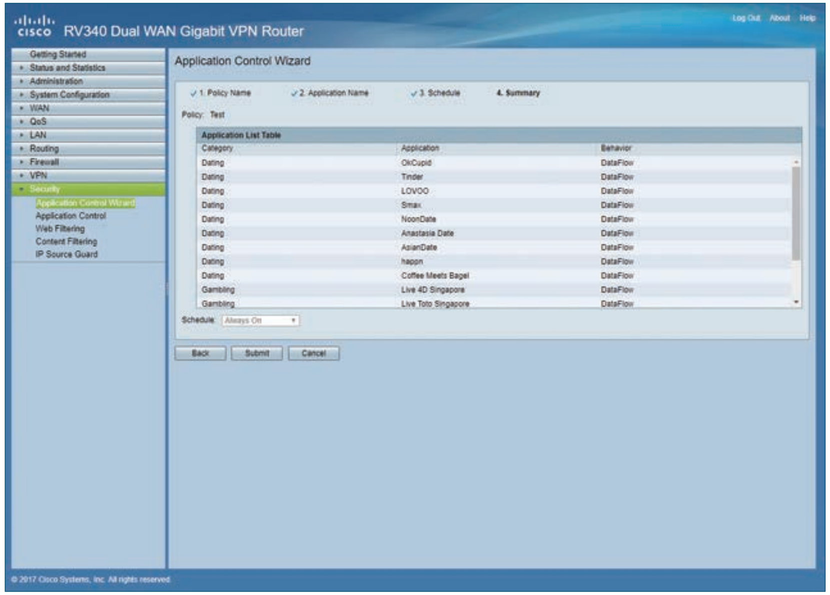
No	Policy Name	Sessions

PPTP Tunnel Status

0 Tunnel(s) Used 25 Tunnel(s) Available

Connection Table

VPN Status



Application Control Wizard

✓ 1. Policy Name ✓ 2. Application Name ✓ 3. Schedule **4. Summary**

Policy: Test

Application List Table

Category	Application	Behavior
Dating	OkCupid	DataFlow
Dating	Tinder	DataFlow
Dating	LOVOO	DataFlow
Dating	Smax	DataFlow
Dating	NoonDate	DataFlow
Dating	Anastasia Date	DataFlow
Dating	AsianDate	DataFlow
Dating	happn	DataFlow
Dating	Coffee Meets Bagel	DataFlow
Gambling	Live 4D Singapore	DataFlow
Gambling	Live Toto Singapore	DataFlow

Schedule: Always On

Application Control Wizard

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Cisco RV Series Routers: Transition Guide

Cisco is refreshing its routing portfolio to provide better performance, superior ease of use, and more intelligent features to help our customers thrive in the digital economy. These new routers are the evolution of the legacy or existing routers and share the same philosophy and value proposition — building a simple, secure, and reliable network at an affordable price.

Legacy Model	New Model	ASEAN						AU	IN	JP	KR	NZ	Alternative New Model
		SG	MY	TH	VN	ID	PH						
RV016	RV042-xx	-UK	-UK	-EU	-EU	-	-	-AU	-IN	-	-	-AU	-
-	RV042G-K9-xx	-	-UK	-EU	-	-EU	-	-AU	-	-	-	-AU	-
RV082	RV130-K9-xx	-G5	-G5	-G5	-G5	-G5	-G5	-AU	-G5, IN	-	-G5	-AU	RV130-WB-K9-xx
-	RV130-WB-K9-xx	-G5	-G5	-G5	-G5	-G5	-G5	-	-G5, IN	-	-G5	-	-
RV120W/180W/220W/315W	RV130W-x-K9-xx	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-A- -AU	-E- -G5	-	-E- -G5	-A- -AU	RV130W-x-WB-K9-xx
-	RV130W-x-WB-K9-xx	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-	-E- -G5	-	-E- -G5	-	-
-	RV132W-x-K9-xx	Please consult your Cisco sales representative											-
-	RV134W-x-K9-xx	Please consult your Cisco sales representative											-
	RV160-K9-xx NEW	-G5	-G5	-G5	-G5	-G5	-G5	-AU	-IN	-	-KR	-AU	-
	RV160W-x-K9-xx NEW	-E- -G5	-	-E- -G5	-E- -G5	-	-E- -G5	-A- -AU	-I- -IN	-	-	-A- -AU	-
RV110W	RV215W-x-K9-xx	-	-E- -G5	-E- -G5	-E- -G5	-	-	-A- -AU	-E- -G5	-	-E- -G5	-A- -AU	-
	RV260-K9-xx NEW	-G5	-G5	-G5	-G5	-G5	-G5	-AU	-IN	-	-KR	-AU	-
	RV260P-K9-xx NEW	-G5	-G5	-G5	-G5	-G5	-G5	-AU	-IN	-	-KR	-AU	-
	RV260W-x-K9-xx NEW	-E- -G5	-	-E- -G5	-E- -G5	-	-E- -G5	-A- -AU	-I- -IN	-	-	-A- -AU	-
-	RV320-K9-xx	-G5	-G5	-G5	-G5	-G5	-	-AU	-G5, IN	-	-	-AU	-
-	RV325-K9-xx	-G5	-G5	-G5	-G5	-G5	-	-AU	-IN	-	-G5	-AU, G5	-
RV320-WB	RV340-K9-xx	-G5	-G5	-G5	-G5	-G5	-G5	-AU	-G5, IN	-	-	-AU	-
-	RV340W-x-K9-xx	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-E- -G5	-E- -AU	-C- -IN	-	-	-E- -AU	-
RV325-WB	RV345-K9-xx	-G5	-G5	-G5	-G5	-G5	-G5	-AU	-IN	-	-	-AU	-
-	RV345P-K9-xx	-G5	-G5	-G5	-G5	-G5	-G5	-AU	-IN	-	-	-AU	-

Cisco FindIT
Network Manager
Network Discovery Utility

Cisco FindIT Network Management

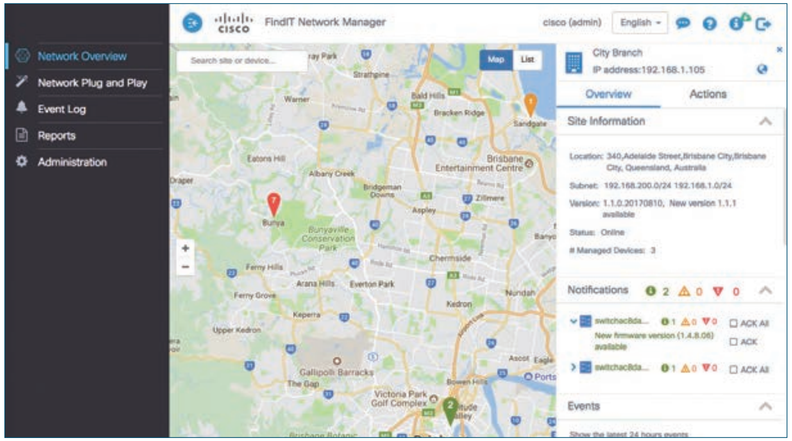
Maintaining a business network is difficult without the right tools. **Cisco FindIT Network Management** is purpose-built for managing networks of **Cisco SF/SG Switches**, **Cisco Wireless Access Points (WAP)**, and **Cisco RV Series Routers**. It lets you proactively manage the network instead of just reacting to events. Cisco FindIT Network Management is the perfect addition to your business's network.
Cisco FindIT Network Management supports two deployment models: full-time network management with the **Cisco FindIT Network Manager** and Probe, and discovering and managing the network on the go with the **Cisco FindIT Network Discovery Utility**.

- Cisco FindIT Network Manager

  Full-time network management tool designed to manage Cisco SF/SG Switches, Cisco Wireless Access Points (WAP), and Cisco RV Series Routers. You can configure system information, wireless networks, virtual LANs, and Ethernet switching in a single interface.

- Cisco FindIT Network Discovery Utility

  Simple toolbar on your web browser to discover Cisco devices on the network and display basic device information, inventory, and new firmware updates to aid in the configuration and speed the deployment of Cisco SF/SG Switches, Cisco Wireless Access Points (WAP), and Cisco RV Series Routers.



IP address:192.168.1.105

Location: 340,Adelaide Street,Brisbane City,Brisbane City, Queensland, Australia

Subnet: 192.168.200.0/24 192.168.1.0/24

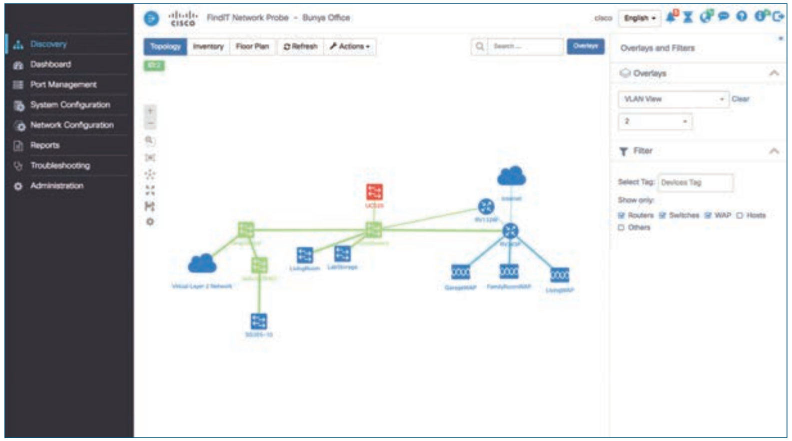
Version: 1.1.0.20170810, New version 1.1.1 available

Status: Online

Managed Devices: 3

Notifications 2 ⚠ 0 ▼ 0

switchac8da... 1 ⚠ 0 ▼ 0 ☐ ACK All
New firmware version (1.4.8.06) available ☐ ACK
switchac8da... 1 ⚠ 0 ▼ 0 ☐ ACK All



VLAN View

2

Select Tag: Devices Tag

Show only:

☑ Routers ☑ Switches ☑ WAP ☐ Hosts
☐ Others

Cisco FindIT
  Network Manager
    Ordering and Licensing Guide
  Network Discovery Utility

Cisco FindIT Network Manager

Cisco FindIT Network Manager is designed to manage **Cisco SF/SG Switches**, **Cisco Wireless Access Points (WAP)**, and **Cisco RV Series Routers**. You can configure system information, wireless networks, virtual LANs, and Ethernet switching in a single interface. And you can monitor network performance with a customizable dashboard. Automatic network discovery comes with a topology diagram and an inventory report.
In addition, you get:

- Automatic firmware updates for network devices
- Detailed lifecycle reports showing maintenance status and end-of-life bulletins
- Integration with Cisco Active Advisor
- Remote access to sites without requiring a VPN
- One-click collection of diagnostic data for technical support

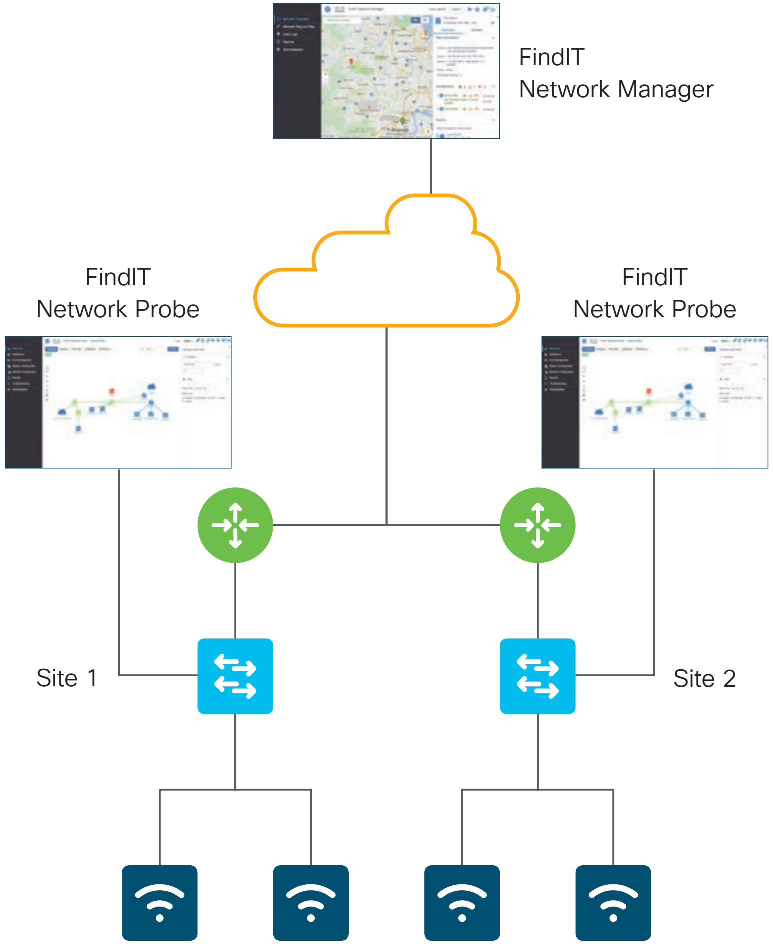
The Cisco FindIT Network Manager comprises two components:

- Cisco FindIT Network Probe

  Installed at each site and discovers and directly manages the network devices at that site.

- Cisco FindIT Network Manager

  Provides a summary view and alerts for each site in the network



Cisco FindIT Network Manager: Ordering and Licensing Guide

To place an order for Cisco FindIT Network Manager licenses, the following steps are required:

- Identify the number of licenses and type required
- Obtain a Cisco Smart Account if you do not already have one
- Place an order with your preferred supplier, and provide the supplier with your Cisco Smart Account details

Licensing

Cisco FindIT Network Manager is licensed based on the number of infrastructure devices in your network. Device licenses are required only for the Cisco SF/SG Switches products in your network.
You may manage up to 10 Cisco SF/SG Switches devices for evaluation purposes without a license.
To download the software, visit the following web site:

www.cisco.com/go/findit-sw

Obtaining a Cisco Smart Account

Cisco Smart Account is a new solution that provides a central location to manage Cisco software licenses across an entire organization, allowing partners and customers to optimize their software management.
To obtain a Cisco Smart account, visit Cisco Software Central and select the Request a Smart Account option under the Administration heading.

software.cisco.com

Ordering information

You can order Cisco FindIT Network Manager licenses in three different ways:

- As standalone license packs that will expire at the end of the term
- As a subscription with automatic invoicing and renewal at the end of the term
- By selecting the metered option for Cisco FindIT Network Manager for AWS and obtaining licenses through your AWS account (No Cisco Smart Account required)

Not all Cisco resellers offer the subscription option, so check with your reseller prior to making a selection.

Cisco FindIT Network Manager Device Licenses (Standalone)

Product SKU	Description
LS-FINDITNM-15-1Y=	15-device license pack- 1 year
LS-FINDITNM-25-1Y=	25-device license pack - 1 year
LS-FINDITNM-50-1Y=	50-device license pack - 1 year

Cisco FindIT Network Manager Device Licenses (Subscription)[*1]

Product SKU	Description
LS-FINDITNM-DEV	Device subscription license

[*1] LS-FINDITNM-SUB is required.

Cisco FindIT
Network Manager
Network Discovery Utility

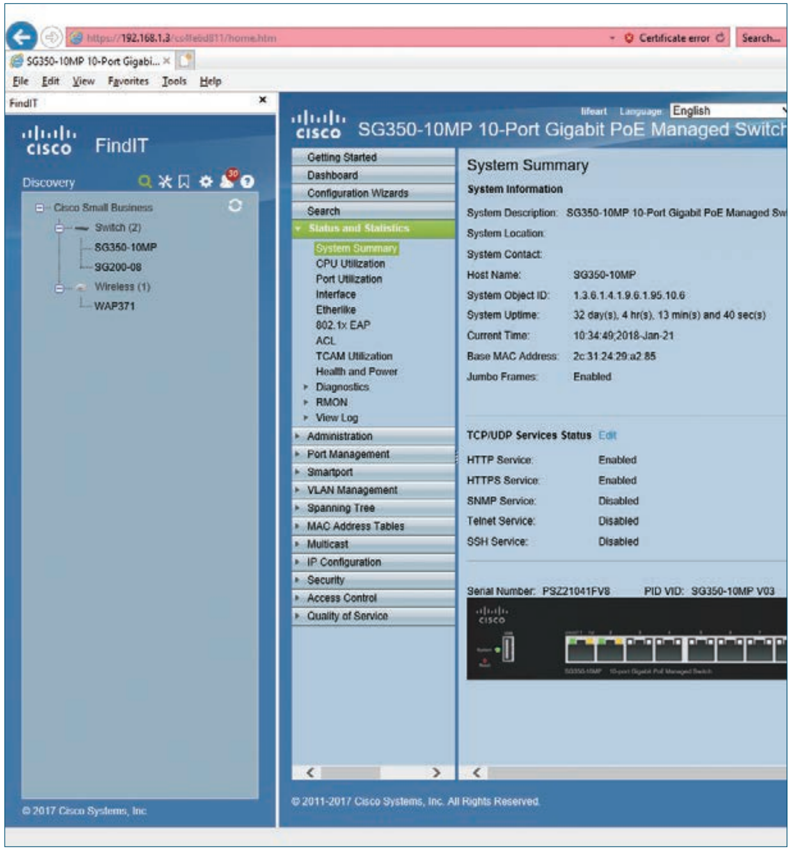
Cisco FindIT Network Discovery Utility

Cisco FindIT Network Discovery Utility can be used by network administrators on the go. It integrates with your web browser and allows you to easily discover **Cisco SF/SG Switches**, **Cisco Wireless Access Points (WAP)**, and **Cisco RV Series Routers**, display detailed information about devices, and click to download firmware updates.
The Cisco FindIT Network Discovery Utility runs on Apple Safari, Google Chrome, Microsoft Internet Explorer, and Mozilla Firefox browsers on Microsoft Windows and Apple OS X. It provides:

- Automatic discovery and information display for Cisco SF/SG Switches and Cisco Wireless Access Points (WAP), and Cisco RV Series Routers
- Automatic discovery and one-click downloads for firmware updates
- Support and maintenance information for discovered devices
- Integration with the Cisco Active Advisor
- Direct access to the Small Business Support Center

To download the software, visit the following web site:

www.cisco.com/go/findit-sw



System Summary

System Information

System Description: SG350-10MP 10-Port Gigabit PoE Managed Sw
System Location:
System Contact:
Host Name: SG350-10MP
System Object ID: 1.3.6.1.4.1.9.6.1.95.10.6
System Uptime: 32 day(s), 4 hr(s), 13 min(s) and 40 sec(s)
Current Time: 10:34:49;2018-Jan-21
Base MAC Address: 2c:31:24:29:a2:85
Jumbo Frames: Enabled

TCP/UDP Services Status

HTTP Service: Enabled
HTTPS Service: Enabled
SNMP Service: Disabled
Telnet Service: Disabled
SSH Service: Disabled

Serial Number: PSZ21041FV8 PID VID: SG350-10MP V03

Cisco Transceiver Modules

SKU	Description	Max Distance	Compatible Series									
			95	110	220	250	250X	350	350X	350XG	550X	550XG
MGBT1	1000BASE-T SFP	100 m	●	●	●	●	●	●	●	●	●	●
MGBSX1	1000BASE-SX SFP	500 m	●	●	●	●	●	●	●	●	●	●
MGBLX1	1000BASE-LX SFP	10 km	●	●	●	●	●	●	●	●	●	●
MGBLH1	1000BASE-LH SFP	40 km	●	●	●	●	●	●	●	●	●	●
GLC-LH-SMD	1000BASE-LX SFP	10 km	●	●	●	●	●	●	●	●	●	●
GLC-BX-U	1000BASE-BX SFP	10 km	●	●	●	●	●	●	●	●	●	●
SFP-10G-SR-S	S-class 10GBASE-SR SFP+	400 m	-	-	-	-	●	●*1	●	●	●	●
SFP-10G-SR	10GBASE-SR SFP+	400 m	-	-	-	-	●	●*1	●	●	●	●
SFP-10G-LR-S	S-class 10GBASE-LR SFP+	10 km	-	-	-	-	●	●*1	●	●	●	●
SFP-10G-LR	10GBASE-LR SFP+	10 km	-	-	-	-	●	●*1	●	●	●	●
SFP-H10GB-CU1M	10GBASE-CU SFP+	1 m	-	-	-	-	●	●*1	●	●	●	●
SFP-H10GB-CU3M	10GBASE-CU SFP+	3 m	-	-	-	-	●	●*1	●	●	●	●
SFP-H10GB-CU5M	10GBASE-CU SFP+	5 m	-	-	-	-	●	●*1	●	●	●	●

*1 SG350-8PD only.

Switches Wireless Routers FindIT Accessories

Switches
Cisco Transceiver Modules
Wireless
Cisco Power Options
Cisco Umbrella

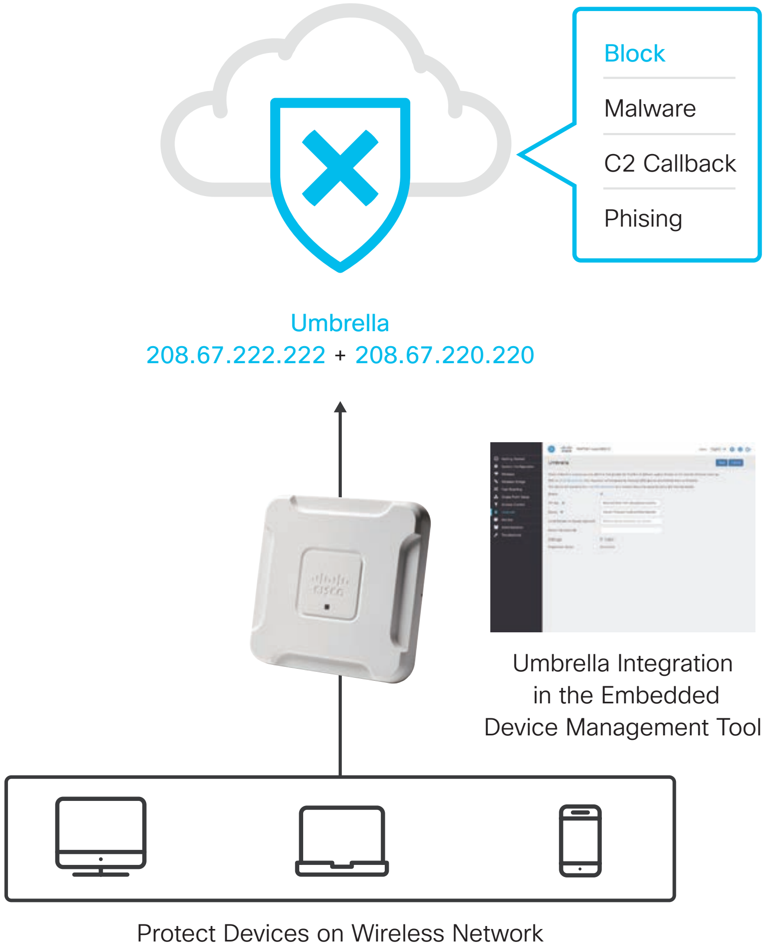
Cisco Power Adapters & Injectors

SKU	Description	Compatible Models								
		121	125	131	150	361	371	571	571E	581
SB-PWR-12V2A-xx	Power Adapter (12 V, 2 A)	–	–	–	–	–	●	–	–	–
SB-PWR-48V-xx	Power Adapter (48 V)	–	–	–	–	●	–	–	–	●
SB-PWR-INJ2-xx	Power Injector (30 W)	●	●	●	●	●	●	●	●	●

Switches
Cisco Transceiver Modules
Wireless
Cisco Power Options
Cisco Umbrella

Cisco Umbrella

The **Cisco Umbrella** is a cloud security platform that provides the first line of defense against threats on the internet. It acts as a gateway between the internet and your systems and data to block malware, botnets and phishing over any port, protocol or app.
The latest firmware (version 1.0.1) of **Cisco WAP125/581** supports the Cisco Umbrella integration in the embedded device management tool. Using an Cisco Umbrella account, the integration will transparently intercept DNS queries and redirect them to Cisco Umbrella. The Cisco WAP125/581 will appear in the Cisco Umbrella dashboard as a network device for applying policy and viewing reports.


Block
Malware
C2 Callback
Phising
Umbrella
208.67.222.222 + 208.67.220.220
Umbrella Integration in the Embedded Device Management Tool
Protect Devices on Wireless Network

Cisco Umbrella Licenses

Product SKU[*1]	Description
UMB-ROAM	Umbrella Roaming per User License
UMB-PROFESSIONAL	Umbrella Professional per User License
UMB-INSIGHTS-K9	Umbrella Insights per User License
UMB-PLATFORM-K9	Umbrella Platform per User License

[*1] UMBRELLA-SUB is required.

Free Umbrella 14-Day Trial

If you want to add an additional layer of DNS security to your network device, try our free trial — you can set it up yourself in less than five minutes, no credit card or phone call required.

WEB signup.umbrella.com

Overview
Service & Warranty Comparison
Portfolio
Cisco Support Essentials
Cisco Smart Net Total Care
Cisco Software Support Service

Cisco Technical Services

Operational inefficiencies can cause quality and performance issues that directly affect your users. You need to anticipate, detect, and resolve incidents quickly to minimize any risk to the business. A few minutes of downtime can be extremely costly.
That's where Cisco Services come in. A reliable partner to help you improve your IT operations and reduce risk.

Services: Protection Beyond Warranty

The hardware warranty included with Cisco products protects the customer in the case of hardware defects. However, many customers and partners mistakenly believe that warranty coverage is all they need and do not realize where warranty ends.
To successfully position services over hardware warranty, help your customers understand the differences and incorporate them into your key customer talking points.
A service contract provides the following primary benefits that warranty does not:

- 24 x 7 TAC Access
- Premium Software Images
- Part Ships to Customer Site vs. Original Ship-to Location

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Service & Warranty Comparison (1 of 2)

Warranty	Standard Warranty	Limited Lifetime Warranty	Enhanced Limited Lifetime Warranty	Service Support Contract
24 x 7 TAC Support	No access for TAC support; TAC access for RMA only	No access for TAC support; TAC access for RMA only	90 days support from date of purchase (access only during business hours)	●[*1]
Cisco OS Updates and Upgrades	–	–	–	●[*2]
Application Software Updates and Upgrades	–	–	–	●[*3]
Online Technical Resources (Cisco.com)	Guest access only	Guest access only	Guest access only	●
Hardware Replacement in as Little as 2 Hours	10 business days	10 business days	Next business day ship to original address	●[*4]
Proactive Diagnostics and Alerts	–	–	–	●[*5]
Renewable Contracts	–	–	–	●

*1 Cisco Support Essentials supports 8 x 5 (Callback). *2 Cisco Support Essentials supports maintenance release update only.
*3 Cisco Software Support Service (SWSS) contract is required. *4 24 x 7 x 2 Service Level contract is required. *5 Cisco Smart Call Home contract is required.

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Service & Warranty Comparison
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Cisco Software Support Service

Service & Warranty Comparison (2 of 2)

	Warranty	Support Essentials	Smart Net Total Care
Equipment Covered	All[*1]	Commercial Focused	All[*1]
Duration	90 Days[*2]	Renewable Contracts	Renewable Contracts
Hardware Replacement	Advance Replacements (10 Days)[*2]	8 x 5 x NBD	Advance Replacement: ● 24 x 7 x 2-hours ● 24 x 7 x 4-hours ● 8 x 5 x 4-hours ● 8 x 5 x Next Business Day (NBD) ● Onsite Options
Software Updates	-	Maintenance Releases	Minor and Maintenance Releases
TAC Support	-[*3]	8 x 5 (Callback)	24 x 7

*1 Some equipment exclusions may apply. Consult a service sales representative for more details.

*2 This table refers to Cisco's standard hardware warranty. Additional Cisco warranties are referenced at http://www.cisco.com/go/warranty.

*3 Hardware fault identification/return materials authorization (RMA) validation only.

Switches | Wireless | Routers | FindIT | Accessories

Overview
  Service & Warranty Comparison
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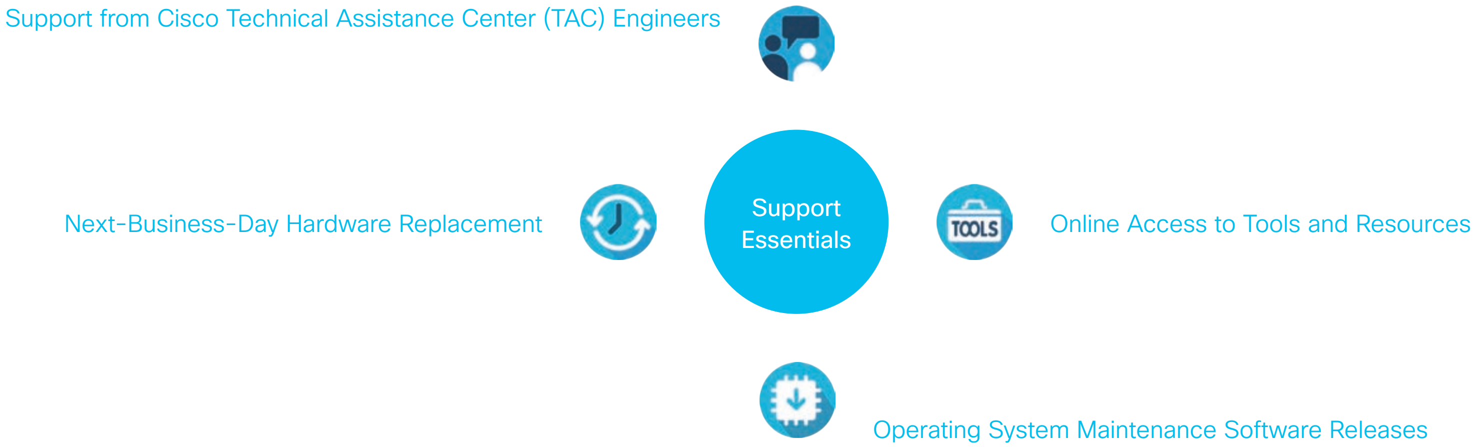
Cisco Support Essentials

The **Cisco Support Essentials** is designed for customers with business networks that utilize basic Cisco routers, switches and wireless access points. Their network is important to their business but not mission critical. They do not need premium support options like 2-hour hardware replacement, onsite support, or around-the clock Cisco TAC access. This service provides non-urgent callback Cisco TAC support that is accessible only during normal business hours (8 x 5, Monday through Friday), and next-business-day hardware replacement.

Cisco Support Essentials help you:

- Improves operational reliability of the business network with the technical expertise and responsiveness needed to minimize downtime
- Increases productivity by helping to reduce the effects of a potential network problem and allows IT staff to quickly resolve any issues and focus on the company’s core business
- Protects network investment by extending the life of Cisco network solutions
- Provides support above and beyond product warranties
- Reduces costs, since a single uncovered service transaction can cost more than a one-year Cisco Support Essentials contract


Support from Cisco Technical Assistance Center (TAC) Engineers
Next-Business-Day Hardware Replacement
Support Essentials
TOOLS
Online Access to Tools and Resources
Operating System Maintenance Software Releases

Overview
Service & Warranty Comparison
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Cisco Software Support Service

Cisco Smart Net Total Care

The **Cisco Smart Net Total Care (SNTC)** helps reduce downtime with fast, expert technical support and flexible hardware coverage provided by the Cisco Technical Assistance Center (TAC). It also offers integrated smart capabilities, providing current information about your installed base, contracts, and security alerts to enhance the efficiency of your support workflows.

The Cisco TAC is staffed by Cisco experts and is accessible 24 hours a day, 365 days per year. Technical services available through the TAC are backed by advance hardware replacement options and fast response time, including 2-hour, 4-hour, and next-business-day options (where available). Online self-help tools include our extensive knowledge library, software downloads, and support tools designed to help you resolve network issues quickly without opening a case.

Advance Hardware Replacement Service Levels

With our customized hardware support service plans, you can have confidence knowing that your hardware can support your ongoing business needs. Cisco offers multiple service levels with different shipment options.

Service Level	Description
24 x 7 x 2	2-hour response, 24 hours a day, 7 days per week, including holidays
24 x 7 x4	4-hour response, 24 hours a day, 7 days a week, including holidays
8 x 5 x4	4-hour response, local business hours based on depot time, 5 days a week
8 x 5 x NBD	Next-business-day delivery, local business hours based on depot time, 5 days a week

Smart capabilities are delivered through the Cisco Smart Net Total Care portal, providing actionable information and automation to support your Cisco products. Customizable screens show you up-to-date information about the service coverage, product lifecycles, and security and product alerts that apply to your network.

Onsite Support Service Levels

Cisco is committed to providing professional, customer-focused support services in person at your location. The Cisco Smart Net Total Care Onsite service includes installation of advance replacement parts.

Service Level	Description
24 x 7 x 2	2-hour response, 24 hours a day, 7 days per week, including holidays
24 x 7 x 4	4-hour response, 24 hours a day, 7 days a week, including holidays
8 x 5 x 4	Based on depot time. 4-hour response, 9 a.m. to 5 p.m., if the request is received before 1 p.m., the service (including parts, labor, and materials) will be provided the same day. For requests received after 1 p.m., the service will be provided the following business day.
8 x 5 x NBD	Based on depot time. Next business day, 9 a.m. to 5 p.m., if the request is received before 3 p.m., the service (including parts, labor, and materials) will be provided the next business day. After 3 p.m., the service (including parts, labor, and materials) will be provided the following business day.

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Cisco Software Support Service

The Cisco Software Support Service (SWSS) offers comprehensive coverage for the software application products and suites that keep your systems and your business running smoothly.

Cisco SWSS is a single offer that provides end-to-end support for your Cisco software products. Entitlement to software maintenance, minor, and major release updates helps increase business value and ROI for your Cisco software products. Cisco SWSS is required for a minimum of 12 months to help you reduce network disruptions and application availability.

Access Cisco technical experts and online resources 24 hours a day, 365 days a year. Take advantage of multiyear discounts to keep your network performing as needed.

The following options are available under the Cisco SWSS framework:

- Basic

  Provides TAC support, software release updates, and online access to Cisco resources. When sold as a subscription, the support is embedded in the product purchase price.

- Enhanced

  Provides proactive software support and technical adoption with faster response times

- Premium

  Prescriptive software support, designated service management, advanced technical adoption, and the fastest response times.

Seamless Support Experience across Hybrid Deployments

Faster Deployment and Adoption of Your Software

Improved Time to Detect and Solve Incidents

Accelerated Business Outcomes

Advice and Support on Specific, Business Impactful Software Features

Increased Return on Your Technology Investment

Higher Levels of Proactive Customized Support to Achieve Your Business Objectives

Increased Security Posture

Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at **www.cisco.com/go/offices.**