

Cisco MX60

Cisco Meraki MX60 Small Branch Security Appliance User Manual

Model: MX60

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, maintenance, and troubleshooting of your Cisco Meraki MX60 Small Branch Security Appliance. The MX60 is a cloud-managed multi-service router designed for small branch deployments, offering integrated security, networking, and application control capabilities.

Please read this manual thoroughly before setting up and operating the device to ensure proper functionality and to maximize its performance and security features.

2. PRODUCT OVERVIEW

The Cisco Meraki MX60-HW is a cloud-managed multi-service router that integrates several critical network functions into a single appliance. It serves as a router, next-generation firewall, traffic shaper, VPN appliance, content filter, and Internet gateway. Centralized management is performed through Meraki's secure multi-tenant cloud platform, known as the Meraki Dashboard.

Key Features:

- Requires the purchase of a Dashboard and Cloud Controller License for operation.
- Supports approximately up to 20 users, suitable for small branch offices.
- Stateful Firewall throughput of 100 Mbps for robust security.
- Layer 7 application visibility and traffic shaping for granular control over network usage.
- Accelerates CIPS, FTP, HTTP, and TCP traffic for optimized network performance.



Figure 2.1: Front view of the Cisco Meraki MX60 Security Appliance, showing LED indicators for power and network ports.

3. PHYSICAL DESCRIPTION

Front Panel:

The front panel of the MX60 features LED indicators that provide status information about the device and its network connections. These typically include a power indicator and individual indicators for each LAN port.

Rear Panel:

The rear panel houses all physical connectivity ports and the power input. It includes Ethernet ports for WAN (Internet)

and LAN connections, a USB port, and a reset button.



Figure 3.1: Front and rear view of the Cisco Meraki MX60, illustrating the power input, USB port, Internet (WAN) port, LAN ports (1-4), and reset button on the rear panel, along with front panel LEDs.

4. SETUP AND INSTALLATION

Follow these steps to set up your Cisco Meraki MX60 appliance:

1. **Unpack the Device:** Carefully remove the MX60 from its packaging. Verify that all components are present.
2. **Connect to Power:** Connect the provided power adapter to the 'Power' port on the rear of the MX60 and then plug it into a power outlet. The power LED on the front panel should illuminate.
3. **Connect to the Internet (WAN):** Connect an Ethernet cable from your Internet service provider's modem or router to the 'Internet' port on the rear of the MX60.
4. **Connect to Local Network (LAN):** Connect Ethernet cables from your network switches or client devices to the 'LAN 1-4' ports on the rear of the MX60.
5. **Initial Configuration:** The MX60 is cloud-managed. Access the Meraki Dashboard (dashboard.meraki.com) to register your device and begin configuration. A valid Meraki license is required for the device to function.

Ensure proper ventilation around the device to prevent overheating.

5. OPERATING INSTRUCTIONS

The Cisco Meraki MX60 is managed entirely through the cloud-based Meraki Dashboard. Once the device is connected to the internet and registered, all configuration, monitoring, and troubleshooting are performed remotely via the dashboard.

Meraki Dashboard Access:

- Open a web browser and navigate to dashboard.meraki.com.
- Log in with your Meraki account credentials.
- From the dashboard, you can configure firewall rules, VPN settings, traffic shaping policies, content filtering, and monitor network performance and client usage.

LED Indicators:

Refer to the Meraki documentation within the dashboard for a detailed explanation of the LED indicator states and their meanings, which typically include power status, internet connectivity, and LAN port activity.



Figure 5.1: Top view of the Cisco Meraki MX60, featuring the Meraki logo.

6. MAINTENANCE

The Cisco Meraki MX60 requires minimal physical maintenance due to its cloud-managed nature. Firmware updates are automatically handled by the Meraki cloud.

- **Cleaning:** Periodically clean the exterior of the device with a soft, dry cloth. Do not use liquid or aerosol cleaners. Ensure ventilation openings are free from dust and obstructions.
- **Environmental Conditions:** Operate the device within recommended temperature and humidity ranges to ensure optimal performance and longevity. Avoid placing the device in direct sunlight or near heat sources.
- **Firmware:** Firmware updates are automatically pushed from the Meraki cloud. No manual intervention is typically

required.

7. TROUBLESHOOTING

If you encounter issues with your MX60, consider the following troubleshooting steps:

- **No Power:** Ensure the power adapter is securely connected to both the MX60 and a working power outlet. Check the power LED on the front panel.
- **No Internet Connectivity:** Verify that the Ethernet cable from your modem/router is connected to the 'Internet' port on the MX60. Check the status of your Internet service provider's equipment. Confirm the MX60 has a valid Meraki license and is connected to the Meraki Dashboard.
- **LAN Connectivity Issues:** Ensure Ethernet cables are properly connected to the LAN ports. Check the status of the LAN port LEDs. Verify client device network settings.
- **Device Reset:** To perform a factory reset, press and hold the 'Reset' button on the rear panel for at least 10 seconds using a paperclip or similar pointed object. This will revert the device to its default settings and remove it from the Meraki Dashboard. Use this option with caution.
- **Dashboard Access:** If you cannot access the Meraki Dashboard, verify your internet connection and ensure the MX60 is online.

For further assistance, refer to the extensive documentation available on the Meraki Dashboard or contact Meraki Support.

8. SPECIFICATIONS

Feature	Detail
Model Name	MX60
Brand	Cisco
Manufacturer	CISCO
Product Dimensions	11.8 x 10.5 x 3.3 inches
Item Weight	3.77 pounds
Stateful Firewall Throughput	100 Mbps
Ethernet Ports	5x GbE Ports (1 WAN, 4 LAN)
Connectivity Technology	Wired
Antenna Type	Internal
Frequency Band Class	Single-Band
Compatible Devices	Personal Computer
Recommended Uses	Business
Operating System	Linux, Mac OS, Windows (for management access)
Date First Available	December 13, 2012
ASIN	B00ANCNG56

9. IMPORTANT INFORMATION

Legal Disclaimer:

This product is not returnable once licensed by Meraki. Operation of this device requires a cloud license, which must be purchased separately.

10. SUPPORT AND WARRANTY

For technical support, please contact Cisco Meraki support directly through the Meraki Dashboard or via their official

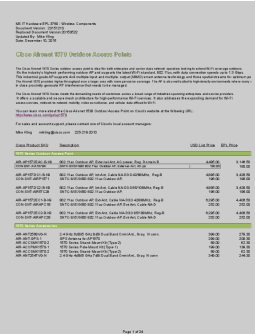
support channels. Detailed warranty information is typically provided at the time of purchase or can be found on the official Cisco Meraki website.

Ensure you have your device's serial number and proof of purchase available when contacting support.

Related Documents - MX60

	Cisco 1800 Series Integrated Services Routers Fixed Configuration Models - Product Overview Comprehensive overview of Cisco 1800 Series Fixed Configuration Integrated Services Routers (ISRs), detailing their features, specifications, network applications, security capabilities, wireless integration, and ordering information for small to medium-sized businesses and enterprise branch offices.
	Cisco VPN Client Administrator Guide: Configuration and Management Comprehensive guide for administrators on configuring, managing, and troubleshooting the Cisco VPN Client software, Release 4.0. Covers setup, profiles, security, and command-line operations.
	Cisco Secure Firewall CTU Security 2025 Summer Cisco Secure Firewall Hybrid Mesh Firewall FTD 7.7
	Cisco Router Guide: Solutions for Small Offices, Businesses, and Enterprises Explore the comprehensive Cisco Router Guide detailing Integrated Services Routers and Aggregation Routers. Discover solutions for teleworkers, small to medium-sized businesses, and enterprise branch offices, featuring advanced security, performance, and connectivity.
	Cisco RV215W Wireless-N VPN Firewall Administration Guide This administration guide provides comprehensive instructions and configuration details for the Cisco RV215W Wireless-N VPN Firewall, covering setup, networking, security, VPN, QoS, and system administration.
	Cisco RV320/RV325 Gigabit Dual WAN VPN Router Quick Start Guide A quick start guide for installing and configuring the Cisco RV320/RV325 Gigabit Dual WAN VPN Router, covering package contents, physical installation, front/back panel features, connection steps, and basic troubleshooting.

Documents - Cisco – MX60

	
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MSR-1700 Series 1700 Series Access Points

The Cisco Aironet 1700 Series Access Points are designed to provide a secure, reliable, and scalable wireless network for enterprise environments. These access points support 802.11n and 802.11ac standards, providing high-speed wireless connectivity for up to 30 users per access point. The 1700 Series Access Points are available in two models: the 1700 Series Access Point (1700-AP) and the 1700 Series Access Point (1700-AP-CT).

Model 1700-AP: This model is designed for indoor use and supports 802.11n and 802.11ac standards. It features a single antenna and a maximum range of 100 meters. The 1700-AP is available in two configurations: 1700-AP-K9 and 1700-AP-K9-CT.

Model 1700-AP-CT: This model is designed for outdoor use and supports 802.11n and 802.11ac standards. It features a single antenna and a maximum range of 100 meters. The 1700-AP-CT is available in two configurations: 1700-AP-CT-K9 and 1700-AP-CT-K9-CT.

For more information, please contact your Cisco representative or visit the Cisco website at www.cisco.com.

Model	Part Number	Price (USD)
1700-AP-K9	1700-AP-K9	1,200.00
1700-AP-K9-CT	1700-AP-K9-CT	1,200.00
1700-AP-CT-K9	1700-AP-CT-K9	1,200.00
1700-AP-CT-K9-CT	1700-AP-CT-K9-CT	1,200.00

Page 1 of 2

Cisco Aironet & Meraki Wireless Access Points and Networking Solutions Catalog

Comprehensive catalog of Cisco Aironet and Meraki wireless access points, including series like 1570, 1530, 156 2700, 2800, 3600, 3700, 3800, 700, 1700, 1850, 1830, 1810, 1815, 9100, 9800, Meraki MR, MX, Z1, and Cisco V Controllers. Features, SKUs, and pricing information are provided.

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Meraki **MX60** Hardware Installation Guide August 2011 Copyright 2010, Meraki, Inc. www.meraki.com 660 Alabar Francisco, California 94110 Phone: 1 415 632 5800 Fax: 1 415 632 5899 ...

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1700-AP-CT-K9-CT	1700-AP-CT-K9-CT	1,200.00

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End-of-Sale Announcement for MX60 Cloud Managed Security Appliances

Cisco Systems, Inc. is announcing the end-of-sale for the following products, in accordance with its End of Sale Policy for Cisco Meraki cloud managed networking products:

MODEL NUMBER	DESCRIPTION
MX60-100	Cisco Meraki MX60 Cloud Managed Security Appliance

The MX60 Cloud Managed Security Appliance that be replaced with the following product, which is functionally equivalent:

MODEL NUMBER	DESCRIPTION
MX60-100	Cisco Meraki MX60 Cloud Managed Security Appliance

MX60 product licenses will remain valid until the end of the support period.

End of Sale Dates: The last date to order the product through Cisco's online store, at Cisco's discretion, the actual end of sale date may be later than the end of sale date. End of support dates for these products will be listed below.

End of Sale Dates: The last date to order the product through Cisco's online store, at Cisco's discretion, the actual end of sale date may be later than the end of sale date.

End of Support Dates: The last date that the product will be supported by Cisco, Inc.

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End of Support Dates: The last date that the product will be supported by Cisco, Inc.

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MSR-1700 Series 1700 Series Access Points

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1700-AP-CT-K9-CT	1700-AP-CT-K9-CT	1,200.00

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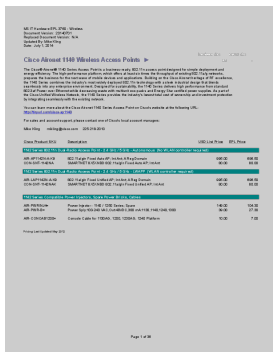


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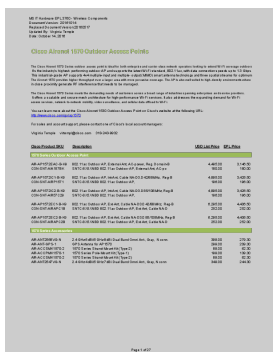


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MX Cloud Managed Security Appliance




Overview

MX Cloud Managed Security Appliance is a cloud-managed security appliance that provides a comprehensive suite of security services, including intrusion detection, intrusion prevention, and web filtering. The appliance is designed to be easy to deploy and manage, and it can be scaled to meet the needs of any organization.

Key Features and Capabilities

- Scalable and flexible architecture: The appliance is designed to be easy to deploy and manage, and it can be scaled to meet the needs of any organization.
- Cloud-managed security: The appliance is managed through a central cloud console, making it easy to configure and update.
- Comprehensive security services: The appliance provides a comprehensive suite of security services, including intrusion detection, intrusion prevention, and web filtering.
- Easy to deploy and manage: The appliance is designed to be easy to deploy and manage, and it can be scaled to meet the needs of any organization.

Key Benefits

- Improved security: The appliance provides a comprehensive suite of security services, including intrusion detection, intrusion prevention, and web filtering.
- Easy to deploy and manage: The appliance is designed to be easy to deploy and manage, and it can be scaled to meet the needs of any organization.
- Scalable and flexible architecture: The appliance is designed to be easy to deploy and manage, and it can be scaled to meet the needs of any organization.

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Meraki MX60
Cloud-Managed Multi-Sector Router

Cloud-Side Network Management

Meraki's cloud-managed network management console allows you to manage your entire network from a single web interface. This includes configuring and monitoring all of your network devices, as well as managing your network's security and performance. The console also provides a comprehensive overview of your network's status and performance, allowing you to quickly identify and resolve any issues.

Cloud-Side Centralized Management

Meraki's cloud-managed network management console allows you to manage your entire network from a single web interface. This includes configuring and monitoring all of your network devices, as well as managing your network's security and performance. The console also provides a comprehensive overview of your network's status and performance, allowing you to quickly identify and resolve any issues.

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Next-Generation Firewall and Traffic Shaper

Cloud-managed security and traffic shapers.

The Meraki MX60 features a next-generation firewall and traffic shaper that allows you to manage your network's security and performance. The firewall provides a comprehensive overview of your network's security status, allowing you to quickly identify and resolve any issues. The traffic shaper allows you to manage your network's bandwidth, ensuring that all of your applications and services have the resources they need to perform optimally.

Cloud-Side Network Management

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Advanced Web Security

Cloud-managed web security.

The Meraki MX60 features a next-generation web security engine that allows you to manage your network's security and performance. The engine provides a comprehensive overview of your network's security status, allowing you to quickly identify and resolve any issues. The engine also allows you to manage your network's bandwidth, ensuring that all of your applications and services have the resources they need to perform optimally.

Cloud-Side Network Management

Meraki's cloud-managed network management console allows you to manage your entire network from a single web interface. This includes configuring and monitoring all of your network devices, as well as managing your network's security and performance. The console also provides a comprehensive overview of your network's status and performance, allowing you to quickly identify and resolve any issues.

Model: MX60, 1000 Series, 1000 Series, 1000 Series, 1000 Series, 1000 Series

meraki.
Cloud Managed Network

[Cisco Aironet Wireless Access Points and Controllers - Product Guide](#)

Explore the comprehensive range of Cisco Aironet wireless access points and controllers, including models like the 2600, 2700, 2800, 3600, 3700, 3800 series, and Cisco Meraki products. This guide details specifications, features for enterprise-grade wireless solutions.

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DATASHEET Meraki **MX60** Cloud Managed Security Appliance The Meraki **MX60** is an integrated router, next-gen firewall, traffic shaper, and Internet gateway that is centrally managed over the web. The **MX60** offers an extensive set, yet is incredibly easy to deploy and manage. Intuitive web...

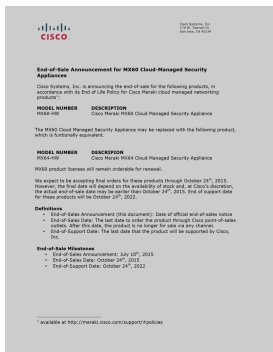
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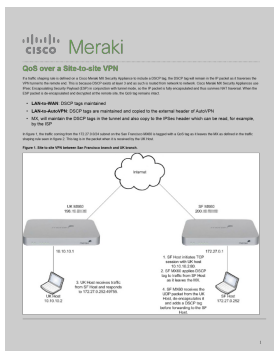


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QoS over a Site-to-site VPN If a traffic shaping rule is defined on a Cisco Meraki MX Security Appli ... mple, by the figure 1, the traffic coming from the 172.27.0.0/24 subnet on the San Francisco **MX60** is tagged with a QoS tag as the MX as defined in the traffic shaping rule seen in fig...

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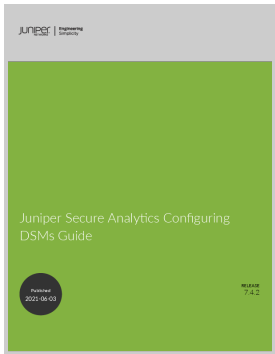


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Case Study Cardno Cardno Professional infrastructure environmental services company with 200 ... n the dashbc Cardno has deployed Meraki MR16 and MR18 Access Points, as well as Meraki **MX60** Security Appliances, to off worldwide. When we first started our journey with Meraki three...

lang:en score:17 filesize: 178.09 K page_count: 2 document date: 2020-01-09



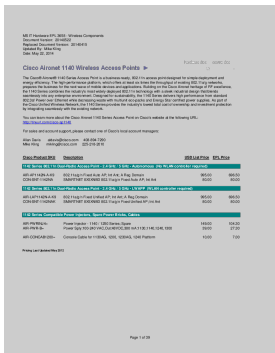
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Juniper Secure Analytics Configuring DSMs Guide Published 2021-06-03 RELEASE 7.4.2 ii Juniper Ne ... w-level Sample log message Inbound Flow Information 192.168.10.1 1 948077334.886213117 **MX60** flows src=39.41.X.> dst=114.18.X.X protocol=udp sport=13943 dport=16329 pattern: 1 all Outbound...

lang:en score:16 filesize: 7.29 M page_count: 2164 document date: 2021-06-03

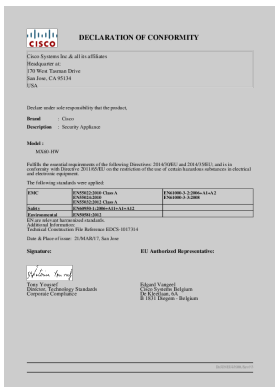


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Mike Kling Manufacturer Specifications Cisco AIRANT2535SDWR network antenna 5 dBi Omnidirectional 40859839 7917 s icecat biz |||

MS IT Hardware EPL 3658 - Wireless Components Document Version: 20140522 Replaced Document Version: . 802.3at PoE Injector US Plug Cisco Meraki MX Series Cloud Managed Appliances MX400-HW **MX60W**-HW **MX6** **MX60**-HW MX80-HW MX100-HW Meraki MX400 Cloud Managed Appliance Meraki **MX60W** Cloud ...

lang:en score:16 filesize: 1.3 M page_count: 39 document date: 2014-05-22



[pdf] Decleration of Conformity

DECLARATION OF CONFORMITY Cisco DoFC EU43600 Rev 3 Systems Inc all its affiliates Headquarter at 170 West Tasman Drive San Ji USA CEDoCMX60 meraki cisco lib compliance |||

DECLARATION OF CONFORMITY Cisco Systems Inc. all its affiliates Headquarter at: 170 West Tasman Drive S 95134 USA Declare under sole responsibility that the product, Brand : Cisco Description : Security Appliance Moc HW Fulfills the essential requirements of the following ...

lang:en score:16 filesize: 25.04 K page_count: 1 document date: 2017-06-22



Cisco Meraki Product Firmware Version Restrictions

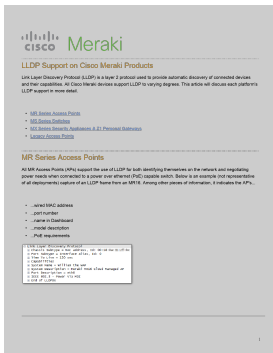
A comprehensive guide detailing minimum and maximum supported firmware versions for Cisco Meraki networkir including MG, MR, MS, MV, and MX series devices.

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Advance your Network Transform Business day1 en1 da 01 cisco c dam global ko kr assets events ciscoconnect 2015 en ||| Advance your Network Transform your Business Dave West CTO and Managing Director Cisco Systems, Ente ... RTGEELRXLAPIGDEEERNIECNECAEND ASCETUCSSUTCORAIMLTEYER ENGAGEMENT SECURING GRC TRAFFIC **MX60**: Increased Performance SMALL BRANCH ALL-IN-ONE EDGE**MX60**: Wireless, Security WAN in lang:en score:16 filesize: 3.14 M page_count: 41 document date: 2015-03-27



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LLDP Support on Cisco Meraki Products documentation meraki @api deki pages 526 ||| LLDP Support on Cisco Meraki Products Link Layer Discovery Protocol LLDP is a layer 2 protocol use ... twork. B example not representative of all deployments capture of an LLDP frame from an **MX60**. Among other pieces of it indicates the appliance s... ..Internet 1 MAC address ...

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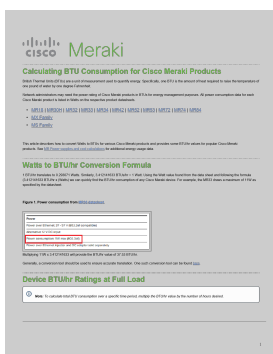
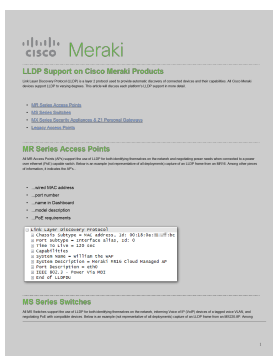
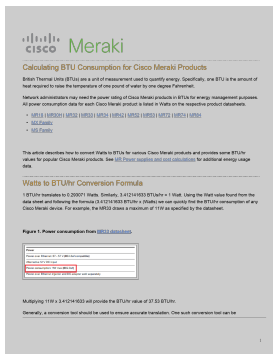
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Microsoft Word MX60 EOS Notice Final 2 doc meraki eol wan opt cisco lib Cisco Systems, Inc. 170 W. Tasman Dr San Jose, CA 95134 WAN Optimization feature retirement notice After ca Cisco Meraki has determined that the current WAN Optimization feature in the MX Security Appliance product line meet the quality standard that our customers an... lang:en score:15 filesize: 76.36 K page_count: 1 document date: 2015-08-24



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Calculating MX WAN MAC Addresses Save as Cisco Meraki documentation meraki @api deki pages 1491 stylesheet default ||| Calculating MX WAN MAC Addresses Overview Cisco Meraki MX and Z-Series Security devices are physical ... t offset of the interfaces for currently supported MX and Z-series devices below. 2 MX Model **MX60 MX60W** MX64 MX65 MX65W MX67 MX67W MX67C MX68 MX68W MX68CW MX75 MX80 MX84 MX85 MX90 MX95 MX... lang:en score:15 filesize: 94.34 K page_count: 3 document date: 0000-00-00



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Product Firmware Version Restrictions 202256 Cisco Meraki MRMSMX MV Merak ... 55 MS450 MS390 MS 11 M
11.29.1 * MS8.5 MS420 MS5.13 ** RMA MS210 MS225 MS10.35 MX **MX60/W** MX80 MX90 Z1 MX 10 MX 14***
MX600 MX100 MX64/W MX65/W MX84 MX 10 MX 10 MX 12.1.2...
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Calculating BTU Consumption for Cisco Meraki Products British Thermal Units BTUs are a unit of mea ... ific time
multiplying the BTU/hr value by the number of hours desired. MX Series Device Model **MX60 MX60W** MX64 MX64W
MX65W MX67 MX67W MX67C MX68 MX68W MX68CW MX75 MX80 MX84 MX85 MX90 MX95 MX...

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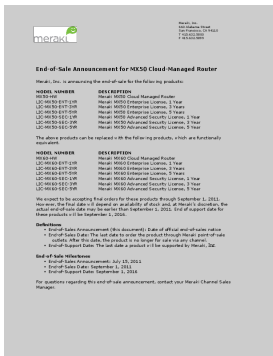
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Calculating BTU Consumption for Cisco Meraki Products British Thermal Units BTUs are a unit of mea ... c time p
multiply the BTU/hr value by the number of hours desired. 1 MX Series Device Model **MX60 MX60W** MX64 MX64
MX65W MX67W MX67C MX68 MX68W MX68CW MX75 MX80 MX84 MX85 MX90 MX95 MX...

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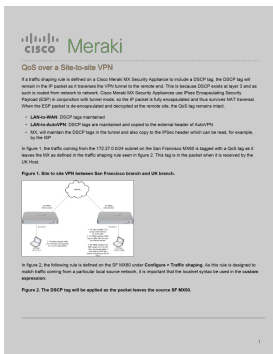
Apache POI 24x400GE QSFP56 DD 12x10 NET Cisco ASR1001 HX Crypto Module with no default throughput \$5914 43 \$2 957 22 50 00%
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Product 8201 8808 8812 8818 100G-4X25G-SL-BUN 100GQSFP-SR1.2-4 1101-KINETIC-GMM 15216-MD48-CI
EC-1D LIC-MX450-SEC-1YR LIC-MX450-SEC-3YR LIC-MX450-SEC-5YR LIC-MX450-SEC-7YR LIC-MX450-SE
LIC-**MX600**-ENT-10YR LIC-**MX600**-ENT-1D LIC-**MX600**-ENT-1YR LIC-**MX600**-ENT-3YR LIC-**MX600**-ENT-5YR L
ENT-...
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MX50 EOS Announcement Daghan Altas meraki eol mx50 cisco lib Cisco Meraki Customer Support Documentation |||

Meraki, Inc. 660 Alabama Street San Francisco, CA 94110 T 415.632.5800 F 415.632.5899 End-of-Sale A ... duc replaced with the following products, which are functionally equivalent. MODEL NUMBER **MX60**-HW LIC-**MX60**-E LIC-**MX60**-ENT-3YR LIC-**MX60**-ENT-5YR LIC-**MX60**-SEC-1YR LIC-**MX60**-SEC-3YR LIC-MX6... lang:en score:14 filesize: 62.15 K page_count: 1 document date: 2011-07-15



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QoS over a Site to site VPN documentation meraki @api deki pages 1450 |||

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Meraki MX Subscription Licensing Save as Cisco documentation meraki @api deki pages 8587 stylesheet default |||

Meraki MX Subscription Licensing Overview Cisco Meraki subscription licensing follows a hardware-ag ... roduct c their respective hardware. Product Class Hardware MX Small LIC-MX-S MX50-HW **MX60**-HW **MX60W**-HW MX64W-HW MX65-HW MX65W-HW MX67-HW MX67C-HW-NA MX67C-HW-WW MX67W-HW... lang:en score:14 filesize: 88.22 K page_count: 5 document date: 0000-00-00



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