

TP-Link EAP115-Bridge KIT

TP-Link Omada EAP115-Bridge KIT Outdoor Wireless Bridge Instruction Manual

Model: EAP115-Bridge KIT

1. PRODUCT OVERVIEW

The TP-Link Omada EAP115-Bridge KIT is a pre-configured outdoor wireless bridge solution designed for long-range point-to-point (PtP) and point-to-multipoint (PtMP) wireless transmission. Operating on the 5GHz band, it provides a stable and reliable wireless connection for distances up to 5 kilometers (3 miles) with speeds up to 300Mbps. This kit includes two units, ready for immediate deployment.

Key Features:

- **Omada Cloud Management:** Integrates with the TP-Link Omada cloud platform for centralized network management.
- **Pre-configured Kit:** Two devices are pre-paired for easy, plug-and-play setup, reducing installation time.
- **High-Speed 5GHz Wireless:** Offers up to 300 Mbps data transfer rates on the 5 GHz frequency band.
- **Extended Range:** Supports long-range wireless transmission up to 5 km (3 miles).
- **Multiple Ethernet Ports:** Equipped with three 10/100M Ethernet ports for flexible connectivity options.
- **Durable Outdoor Design:** Features an IP65 weatherproof enclosure and 6kV lightning protection for all-weather suitability.
- **Flexible Power Options:** Can be powered via Power over Ethernet (PoE) or DC adapters (PoE adapter included).

2. SAFETY INFORMATION

Please read and follow all safety instructions carefully before installing and operating this device. Failure to do so may result in damage to the device, property, or personal injury.

- Ensure the power source matches the device's requirements.
- Do not open or attempt to repair the device. Refer all servicing to qualified personnel.
- Install the device in a location that complies with local regulations and provides adequate ventilation.
- Use only the power adapter and accessories provided by the manufacturer.

- Protect the device from water, fire, humidity, or hot environments.
- For outdoor installations, ensure proper grounding and lightning protection measures are in place.

3. PACKAGE CONTENTS

Verify that your package contains all the items listed below:

- Two (2) EAP115-Bridge KIT Units
- Two (2) PoE Adapters
- Two (2) Power Cords
- Installation Guide
- Mounting Kit

4. HARDWARE COMPONENTS AND INTERFACE

Each EAP115-Bridge unit features a robust design suitable for outdoor environments. Familiarize yourself with the device's physical components and ports.

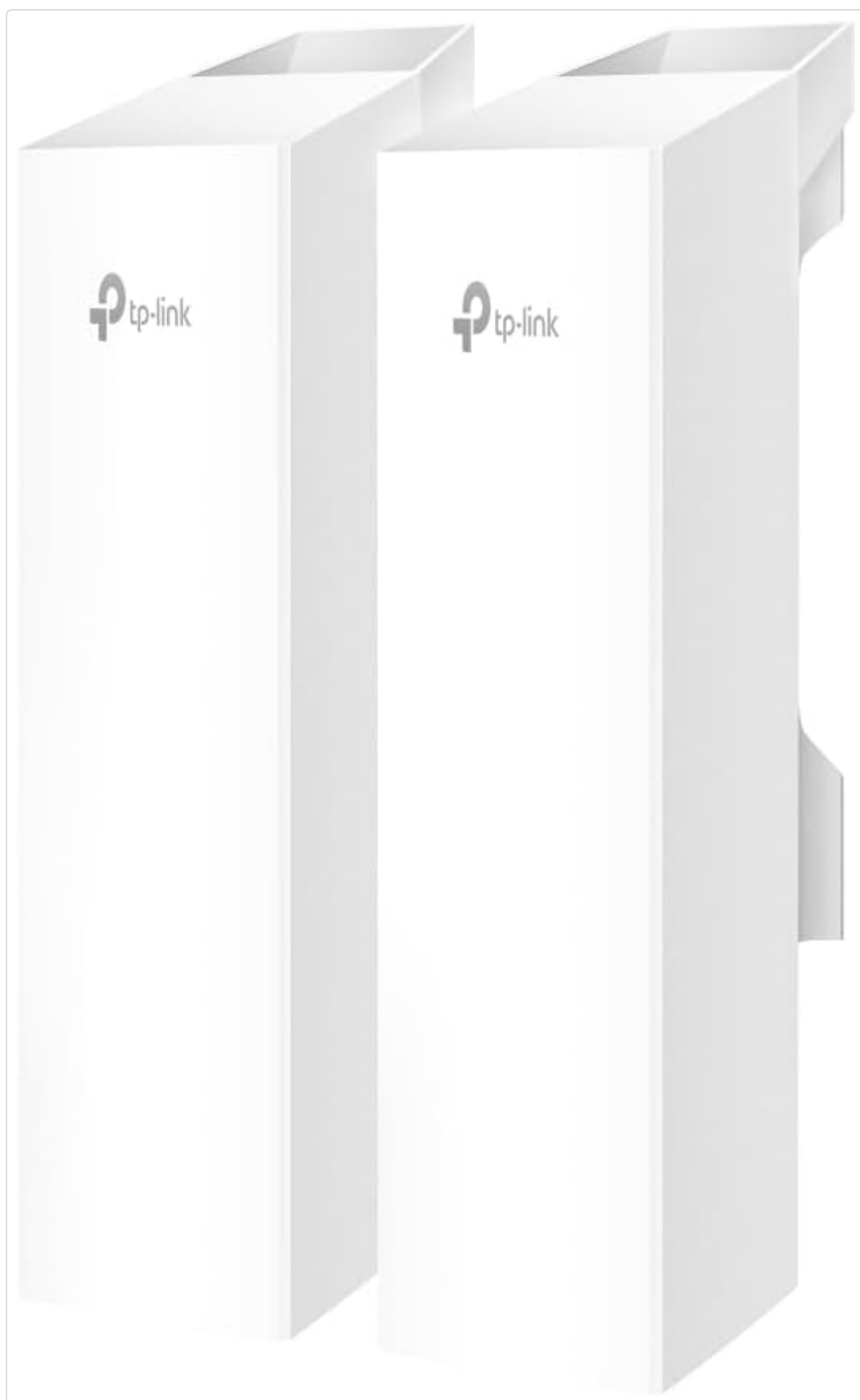


Image 4.1: Two EAP115-Bridge KIT units, showing their compact, rectangular design.



Image 4.2: Front view of a single EAP115-Bridge unit, highlighting the TP-Link logo.



Image 4.3: Side view of the EAP115-Bridge unit with the protective cover opened, revealing the Ethernet ports and reset button.

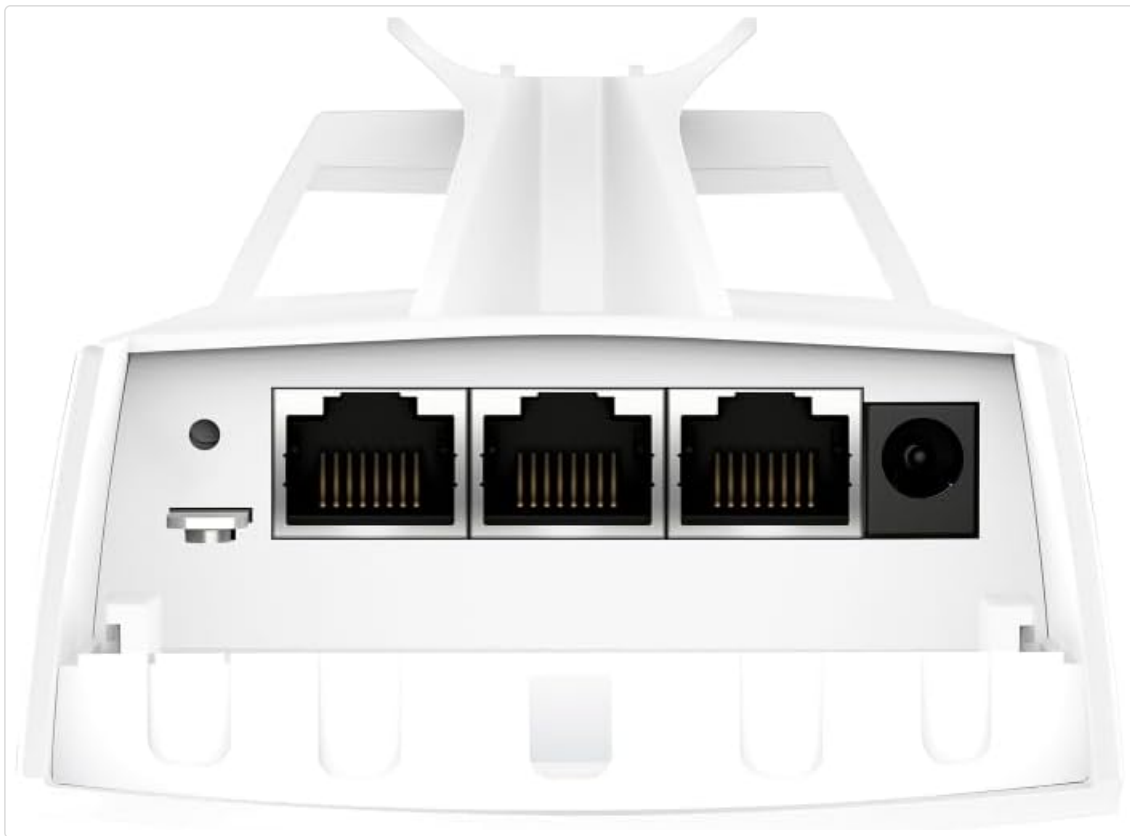


Image 4.4: Bottom view of the EAP115-Bridge unit, clearly showing the three 10/100M Ethernet ports, a reset button, and the DC power input.



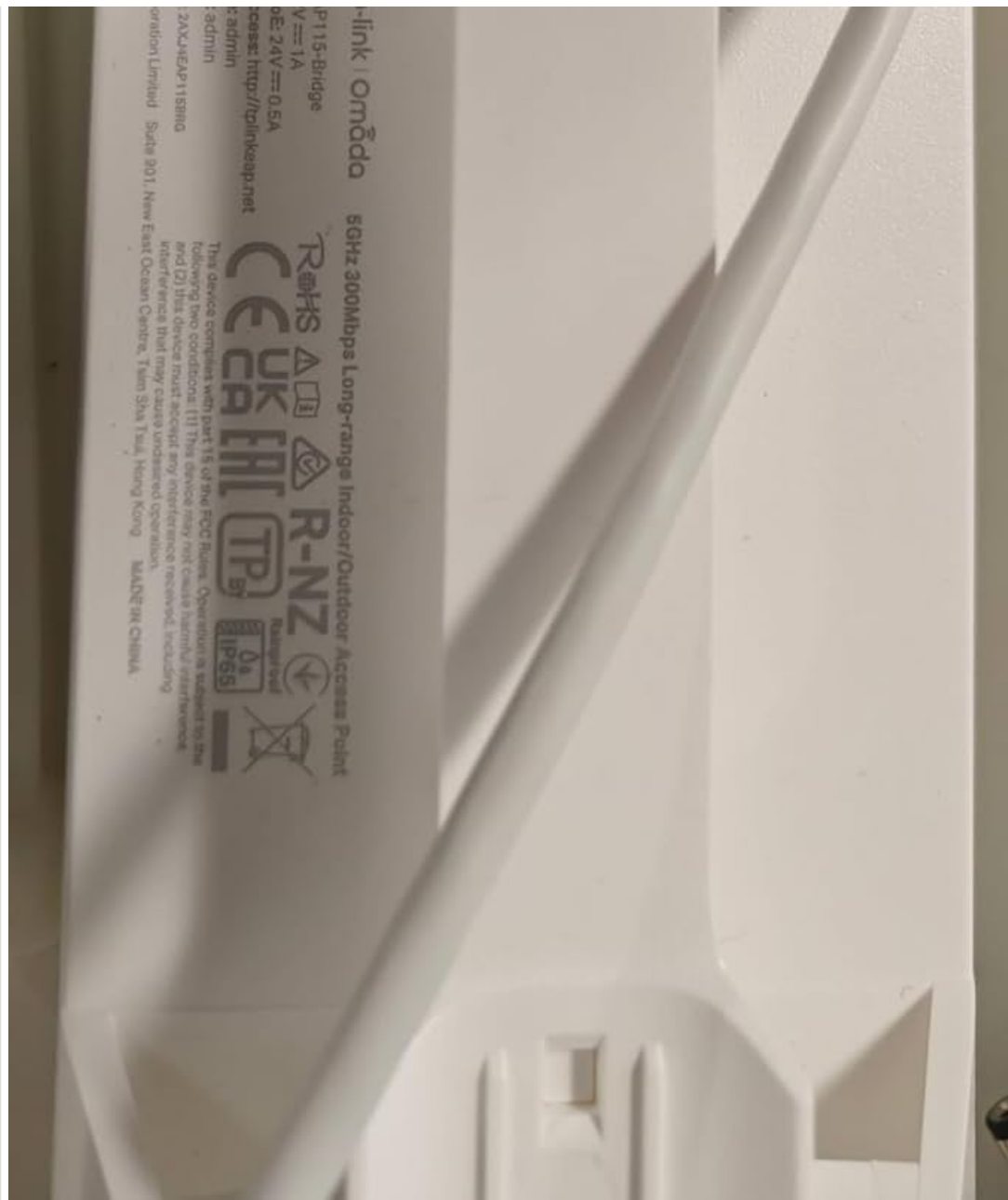


Image 4.5: Product label located on the back of the EAP115-Bridge unit, displaying model information, serial number, and regulatory compliance marks.

Port Description:

- **Ethernet Ports (3x 10/100M):** Used for network connectivity. One port typically supports PoE input.
- **DC Power Input:** Alternative power input option.
- **Reset Button:** Used to restore the device to factory default settings.

5. SETUP GUIDE

The EAP115-Bridge KIT is designed for easy installation with pre-configured units. Follow these steps for a successful deployment.

5.1 Site Survey and Mounting

1. **Choose Location:** Select suitable outdoor locations for both bridge units, ensuring a clear line of sight between them for optimal performance. Avoid obstructions like buildings or dense foliage.
2. **Mounting:** Use the provided mounting kit to securely attach each unit to a pole or wall. Ensure the units

are oriented correctly and aligned towards each other.

5.2 Powering the Devices

Each unit can be powered using either the included PoE adapter or a DC adapter (sold separately).

1. Using PoE Adapter:

- Connect an Ethernet cable from the PoE port of the adapter to one of the Ethernet ports on the EAP115-Bridge unit.
- Connect another Ethernet cable from the LAN port of the adapter to your network device (e.g., router, switch).
- Plug the power cord into the PoE adapter and then into a power outlet.

2. Using DC Adapter (Optional):

- Connect a compatible DC adapter (not included) to the DC power input port on the EAP115-Bridge unit.
- Plug the DC adapter into a power outlet.

5.3 Initial Connection and Verification

Since the units are pre-configured, they should automatically establish a connection once powered on and properly aligned.

1. Power on both EAP115-Bridge units.
2. Observe the LED indicators on each unit. Agile LEDs will indicate the connection status and signal strength. A stable green light typically signifies a successful link.
3. Connect a computer or network device to the LAN port of the client unit (the unit receiving the signal) to verify network access.

6. OPERATING INSTRUCTIONS

The EAP115-Bridge KIT operates as a transparent wireless bridge, extending your network wirelessly. For advanced management and monitoring, utilize the TP-Link Omada cloud platform.

6.1 Omada Cloud Platform Management

The EAP115-Bridge KIT can be managed through the TP-Link Omada cloud platform, offering centralized control over your network devices.

1. Ensure your Omada Controller (hardware or software) is set up and running within your network.
2. The EAP115-Bridge units should be discoverable by the Omada Controller. Follow the controller's instructions to adopt and manage the devices.
3. Through the Omada interface, you can monitor device status, adjust settings, and perform firmware updates.

6.2 Point-to-Point (PtP) and Point-to-Multipoint (PtMP) Operation

The kit is pre-configured for a basic Point-to-Point link. For more complex Point-to-Multipoint scenarios, additional client units (sold separately) can be added and configured via the Omada platform.

- In a PtP setup, one unit acts as the main (AP) and the other as the client.
- For PtMP, one main unit can connect to multiple client units, extending network access to several remote locations.

7. MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your EAP115-Bridge KIT.

7.1 Weatherproofing

The IP65 rating provides protection against dust and water jets. Periodically inspect the device and its cable connections for any signs of wear or damage to maintain its weatherproof integrity.

7.2 Firmware Updates

It is recommended to keep the device firmware updated to benefit from performance improvements, new features, and security enhancements. Firmware updates can typically be managed through the Omada cloud platform or downloaded from the TP-Link support website.

7.3 Cleaning

Gently clean the exterior of the device with a soft, dry cloth. Do not use liquid cleaners or aerosol sprays, as they may damage the enclosure or internal components.

8. TROUBLESHOOTING

If you encounter issues with your EAP115-Bridge KIT, refer to the following common troubleshooting steps.

8.1 No Connection / Unstable Link

- **Check Power:** Ensure both units are powered on and receiving adequate power.
- **Verify Line of Sight:** Confirm there are no new obstructions between the units. Even partial obstructions can significantly degrade performance.
- **Re-align Units:** Minor adjustments to the physical alignment of the units can improve signal strength. Observe the agile LEDs for feedback.
- **Cable Connections:** Ensure all Ethernet cables are securely connected and undamaged.
- **Reset Devices:** If issues persist, try resetting both units to factory defaults using the reset button and re-configure if necessary (though pre-configuration should re-establish).

8.2 Slow Speed

- **Signal Strength:** Check the signal strength indicators. A weak signal will result in lower speeds. Adjust alignment if needed.
- **Interference:** Other 5GHz wireless devices in the area might cause interference. Consider changing the wireless channel if configurable via Omada.
- **Network Congestion:** Ensure the wired network connected to the main unit is not experiencing congestion.

For further assistance, please visit the TP-Link support website or contact technical support.

9. SPECIFICATIONS

Feature	Detail
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Brand	TP-Link
Model Name	EAP115-Bridge KIT
Item Model Number	Parent EAP115-Bridge KIT
Wireless Communication Standard	802.11n
Frequency Band Class	Single-Band (5GHz)
Data Transfer Rate	Up to 300Mbps (5GHz)
Ethernet Ports	3 x 10/100M Ethernet ports
Powering Options	PoE or DC Adapter
Weatherproof Rating	IP65
Lightning Protection	6kV
Antenna Type	Fixed
Compatible Devices	Personal Computer, Security Camera
Recommended Uses	Business, Home
Package Dimensions	10.47 x 9.33 x 3.82 inches
Item Weight	2.75 pounds
Manufacturer	TP-Link
Date First Available	June 26, 2024

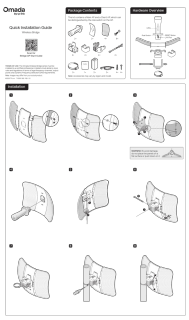
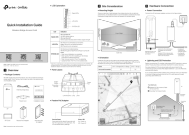
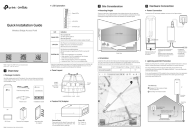
10. WARRANTY AND SUPPORT

TP-Link provides a limited warranty for this product. For detailed warranty information, product registration, and technical support, please visit the official TP-Link website.

Online Support: For the latest firmware, software, and user guides, please visit www.tp-link.com/support.

Technical Support Contact: Refer to the TP-Link support website for regional contact information.

Related Documents - EAP115-Bridge KIT

	TP-Link Omada Wireless Bridge Quick Installation Guide A concise guide for installing and configuring TP-Link Omada Wireless Bridge devices, covering hardware overview, power options, auto-pairing, network management, and safety information for the Beam Bridge 5 UR KIT.
	TP-Link Omada Wireless Bridge Access Point Quick Installation Guide A guide to installing and configuring TP-Link Omada Wireless Bridge Access Points, covering hardware connections, site considerations, mounting, and network management options like Standalone Mode and Controller Mode.
	TP-Link Omada Wireless Bridge Access Point Quick Installation Guide Quick installation guide for TP-Link Omada Wireless Bridge Access Points, covering setup, configuration, and management options including standalone and controller modes, with details on hardware connections, site considerations, and safety information.
	TP-Link Omada EAP Quick Installation Guide: Indoor/Outdoor Access Points Comprehensive guide for installing and configuring TP-Link Omada Indoor/Outdoor Access Points (EAP series), covering overview, site consideration, hardware connection, lightning protection, and software setup via standalone or controller modes.
	TP-Link Omada Bridge Kit Setup Guide A comprehensive guide to setting up and operating the TP-Link Omada Bridge Kit, covering auto-pairing, standalone mode, and controller mode configurations.
	TP-Link Omada Indoor/Outdoor EAP Regulatory Compliance Comprehensive regulatory compliance information for TP-Link Omada Indoor/Outdoor Access Points and Wireless Bridges, including FCC, EU, UK, and Canadian standards, RF exposure guidelines, national restrictions, and safety instructions for models like EAP100-Bridge, EAP603-Outdoor, and EAP772-Outdoor.

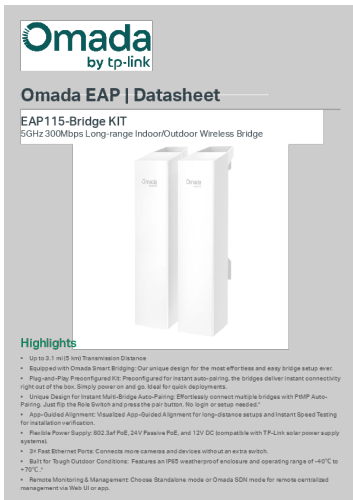


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867 / 867 / 300 / . 5 1 5 IP65 IP65 IP...

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[\[pdf\]](#) Datasheet

Datasheet EAP Download BookmarksCopy LinkFeedback EAP115 Bridge KIT v3 static tp link upload
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Omada EAP Datasheet EAP115-Bridge KIT 5GHz 300Mbps Long-range
Indoor/Outdoor Wireless Bridge Highlights Up to 3.1 mi 5 km Transmission Distance
Equipped with Omada Smart Bridging: Our unique design for the most effortless and
easy bridge setup ever. Plug-and-Play Preconfigured Kit: Preconfigu...

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EAP215-Bridge KIT EAP211-Bridge KIT EAP115-Bridge KIT EAP610GP-Desktop
AX1800, 1 1 G Port. Concurrent clients up to 1000, External Anten...

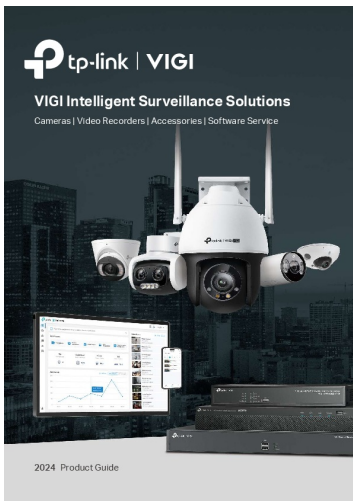
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[TP-Link Omada Bridge Kit Setup Guide](#)

A comprehensive guide to setting up and operating the TP-Link Omada Bridge Kit, covering auto-pairing, standalone mode, and controller mode configurations.

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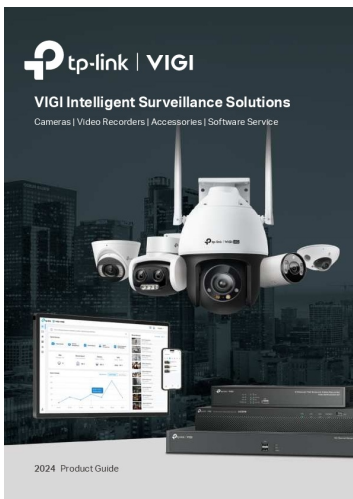


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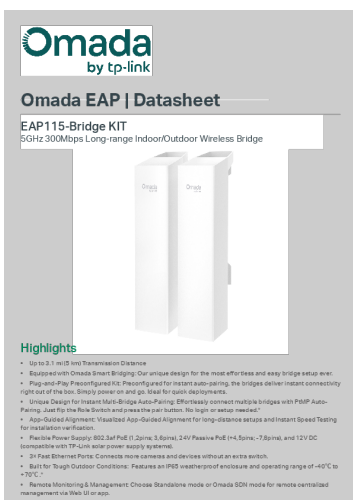
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[TP-Link VIGI Intelligent Surveillance Solutions Product Guide 2024](#)

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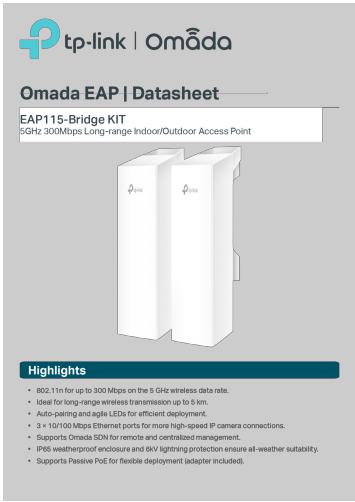
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[Omada EAP115-Bridge KIT Datasheet: 5GHz Long-Range Wireless Bridge](#)

Technical datasheet for the Omada EAP115-Bridge KIT, a 5GHz 300Mbps long-range indoor/outdoor wireless bridge from TP-Link. Features include Omada Smart Bridging, Plug-and-Play setup, IP65 weatherproof design, and flexible power options.

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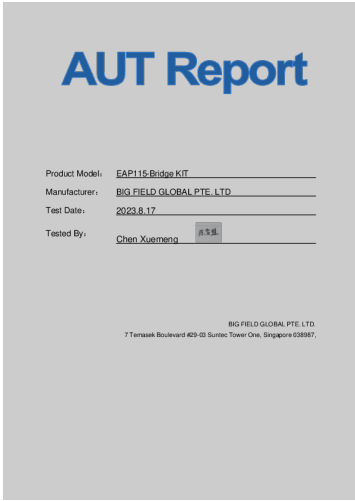
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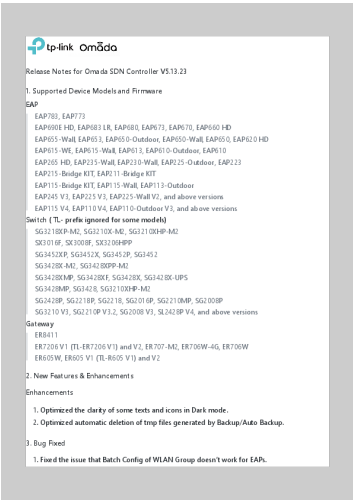


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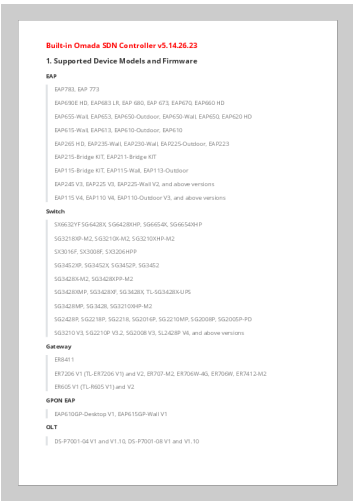


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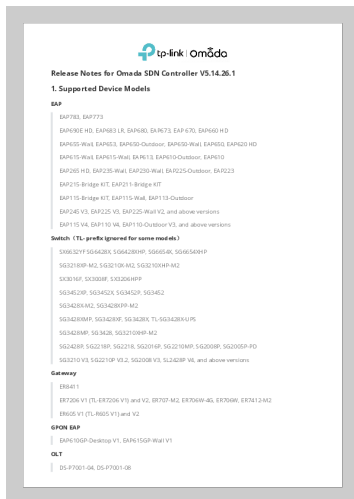
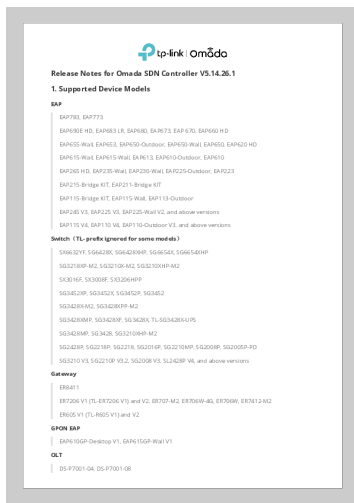
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EAP225-Outdoor, EAP223 EAP215-Bridge KIT, EAP211-Bridge KIT EAP115-Bridge
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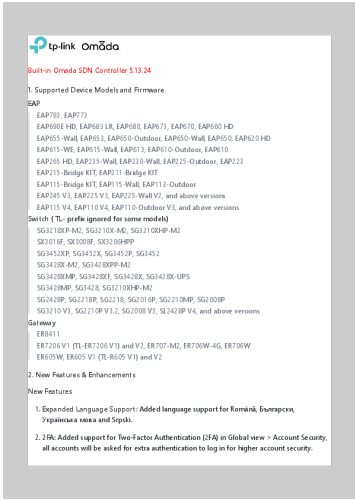
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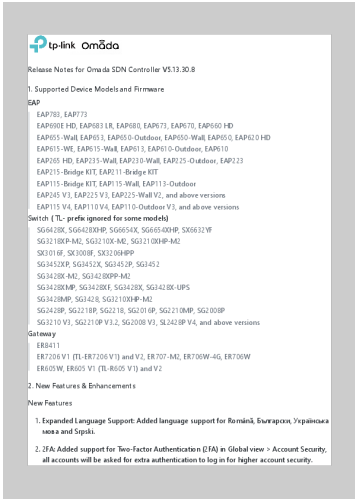
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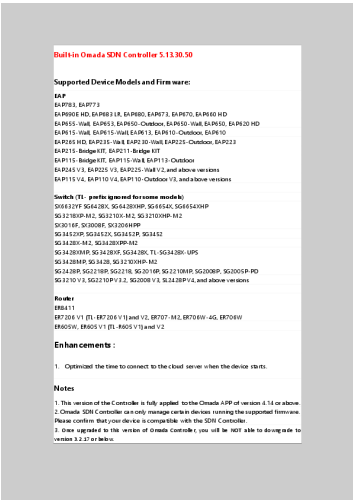
TP-Link Omada SDN Controller 5.13.24 Release Notes

Discover the latest updates for TP-Link Omada SDN Controller version 5.13.24, including new features like Two-Factor Authentication (2FA) and expanded language support, device enhancements, and bug fixes for EAP, Switch, and Gateway models.
lang:en score:19 filesize: 78.03 K page_count: 3 document date: 2024-01-18



TP-Link Omada SDN Controller V5.13.30.8 Release Notes

Official release notes for TP-Link Omada SDN Controller V5.13.30.8, detailing new features like expanded language support and 2FA, various system enhancements, and critical bug fixes for improved network management and device compatibility.
lang:en score:18 filesize: 83.01 K page_count: 5 document date: 2024-03-14



[pdf]

Jasper Ding Built in Omada SDN Controller 5 13 30 50 TP Link prieš valandų — EAP EAP783 EAP773

EAP690E HD EAP683 LR EAP680 EAP673 EAP670 EAP660 EAP655 Wall EAP653 EAP650 Outdoor EAP620 Release Note static tp link upload firmware 2024 202404 20240417 |||

Built-in Omada SDN Controller 5.13.30.50 Supported Device Models and Firmware: EAP EAP783, EAP773 EA ... 10 EAP265 HD, EAP235-Wall, EAP230-Wall, EAP225-Outdoor, EAP223 EAP215-Bridge KIT, EAP211-Bridge KIT EAP115-Bridge KIT, EAP115-Wall, EAP113-Outdoor EAP245 V3, EAP225 V3, EAP225-Wall V2, and above versi...

lang:en score:18 filesize: 560.86 K page_count: 1 document date: 2024-04-17

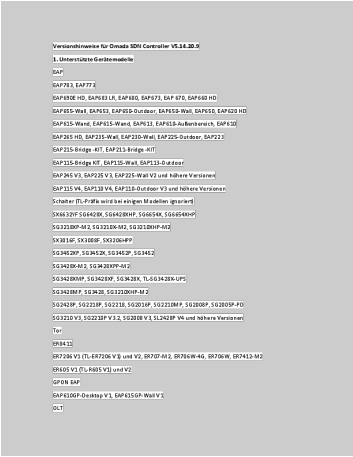


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Jasper Ding New Features Enhancements TP Link 4 ore fa — EAP EAP783 EAP773 EAP690E HD EAP683 LR EAP680 EAP673 EAP670 EAP660 EAP655 Wall EAP653 EAP650 Outdoor EAP620 Release Note HW static tp link upload firmware 2024 202404 20240411 |||

Built-in Omada SDN Controller 5.13.30.20 Supported Device Models and Firmware: EAP EAP783, EAP773 EA ... 10 EAP265 HD, EAP235-Wall, EAP230-Wall, EAP225-Outdoor, EAP223 EAP215-Bridge KIT, EAP211-Bridge KIT EAP115-Bridge KIT, EAP115-Wall, EAP113-Outdoor EAP245 V3, EAP225 V3, EAP225-Wall V2, and above versi...

lang:en score:18 filesize: 585.25 K page_count: 2 document date: 2024-04-11



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Carol Qiu Release Note Download für EAP211 Bridge KIT TP Link Deutschland Omada SDN Controller v5 14 20 9 Windows static tp link upload software 2024 202406 20240605 |||

Versionshinweise fr Omada SDN Controller V5.14.20.9 1. Unterstützte Gertemodelle EAP EAP783, EAP773 E ... EAP265 HD, EAP235-Wall, EAP230-Wall, EAP225-Outdoor, EAP223 EAP215-Bridge -KIT, EAP211-Bridge -KIT EAP115-Bridge KIT, EAP115-Wall, EAP113-Outdoor EAP245 V3, EAP225 V3, EAP225-Wall V2 und hhere Versio...

lang:de score:18 filesize: 458.46 K page_count: 4 document date: 2024-06-05

lang:en score:18 filesize: 58.12 K page_count: 3 document date: 2024-06-27

Eingebauter Omada SDN Controller 5.13.24
1. Unterstützte Gerätemodelle und Firmware
EAP
EAP783, EAP773
EAP690E HD, EAP683 LR, EAP680, EAP673, EAP670, EAP660 HD
EAP655-Wall, EAP653, EAP650-Outdoor, EAP650-Wall, EAP650, EAP620 HD
EAP615-Wall, EAP615-Wall, EAP613, EAP610-Outdoor, EAP610
EAP605 HD, EAP635-Wall, EAP630-Wall, EAP625-Outdoor, EAP623
EAP615-Bridge KIT, EAP611-Bridge KIT
EAP115-Bridge KIT, EAP115-Wall, EAP113-Outdoor
EAP245 V3, EAP225 V3, EAP225-Wall V2, und höhere Versionen
EAP115 V4, EAP110 V4, EAP110-Outdoor V3, und höhere Versionen
Switch (TL-Präfix wird bei einigen Modellen ignoriert)
SG3218R-M2, SG3210R-M2, SG3210R-M2
SX301R, SX300R, SX320R-MP
SG3420P, SG3420, SG3420P, SG3420
SG3420R-M2, SG3420R-MP, SG3420R-M2
SG3420R-MP, SG3420R, SG3420R-LP
SG3420R-MP, SG3420, SG3210R-M2
SG3420P, SG3218P, SG3218, SG3218P, SG3218P, SG3208P
SG3210 V3, SG3210P V3.2, SG3208 V3, SG3420P V4, und höhere Versionen
Gateway
ER8411
ER7206 V1 (TL-ER7206 V1) und V2, ER707-M2, ER706W-A2, ER706W
ER600W, ER605 V1 (TL-ER605 V1) und V2
2. Neue Funktionen und Verbesserungen
Neue Leistungsmerkmale
1. Erweiterte Sprachunterstützung: Zusätzliche Sprachunterstützung für Rumänisch, Ukrainisch, Vietnamesisch und Spanisch.

[pdf] Release Notes

Alex Ionescu Eingebauter Omada SDN Controller 5 13OC300 UN V1 1 21 2 Build 20240110 Release

Notestatic tp link upload firmware 2024 202404 20240402 OC300 Note |||

Eingebauter Omada SDN Controller 5.13.24 1. Unterst tzte Ger temodelle und
Firmware EAP EAP783, EA ... 10 EAP265 HD, EAP235-Wall, EAP230-Wall, EAP225-
Outdoor, EAP223 EAP215-Bridge KIT, EAP211-Bridge KIT EAP115-Bridge KIT,
EAP115-Wall, EAP113-Outdoor EAP245 V3, EAP225 V3, EAP225-Wall V2, und h
here Ver...

lang:de score:16 filesize: 203.35 K page_count: 3 document date: 2024-04-02

Versionshinweise für Omada SDN Controller V5.13.23.
Unterstützte Gerätemodelle und Firmware.
EAP
EAP783, EAP773
EAP690E HD, EAP683 LR, EAP680, EAP673, EAP670, EAP660 HD
EAP655-Wall, EAP653, EAP650-Outdoor, EAP650-Wall, EAP650, EAP620 HD
EAP615-Wall, EAP615-Wall, EAP613, EAP610-Outdoor, EAP610
EAP605 HD, EAP635-Wall, EAP630-Wall, EAP625-Outdoor, EAP623
EAP615-Bridge KIT, EAP611-Bridge KIT
EAP115-Bridge KIT, EAP115-Wall, EAP113-Outdoor
EAP245 V3, EAP225 V3, EAP225-Wall V2, und höhere Versionen
EAP115 V4, EAP110 V4, EAP110-Outdoor V3, und höhere Versionen
Switch (TL-Präfix ignoriert für einige Modelle)
SG3218R-M2, SG3210R-M2, SG3210R-M2
SX301R, SX300R, SX320R-MP
SG3420P, SG3420, SG3420P, SG3420P, SG3420
SG3420R-M2, SG3420R, SG3420R-LP
SG3420R-MP, SG3420, SG3210R-M2
SG3420P, SG3218P, SG3218, SG3218P, SG3218P, SG3208P
SG3210 V3, SG3210P V3.2, SG3208 V3, SG3420P V4, und höhere Versionen
Gateway
ER8411
ER7206 V1 (TL-ER7206 V1) und V2, ER707-M2, ER706W-A2, ER706W
ER600W, ER605 V1 (TL-ER605 V1) und V2
2. Neue Funktionen und Erweiterungen
Durchsetzungen
1. Die Markierung einiger Texte und Symbole im dunklen Modus wurde optimiert.

[pdf] Release Notes

Carol Qiu Versionshinweise für Omada SDN Controller V5 13 23 15 hours ago — Unterstützte

Gerätemodelle und Firmware EAP EAP783 EAP773 EAP690E HD EAP683 LR EAP680 EAP673 Release

Notes for Windows static tp link upload software 2024 202401 20240118 |||

Versionshinweise fr Omada SDN Controller V5.13.23. Untersttzte Gertemodelle und
Firmware. EAP EAP783 ... 10 EAP265 HD, EAP235-Wall, EAP230-Wall, EAP225-
Outdoor, EAP223 EAP215-Bridge KIT, EAP211-Bridge KIT EAP115-Bridge KIT,
EAP115-Wall, EAP113-Outdoor EAP245 V3, EAP225 V3, EAP225-Wall V2, and
above versi...

lang:de score:16 filesize: 419.15 K page_count: 2 document date: 2024-01-18

Versionshinweise für Omada SDN Controller V5.13.23.
Unterstützte Gerätemodelle und Firmware.
EAP
EAP783, EAP773
EAP690E HD, EAP683 LR, EAP680, EAP673, EAP670, EAP660 HD
EAP655-Wall, EAP653, EAP650-Outdoor, EAP650-Wall, EAP650, EAP620 HD
EAP615-Wall, EAP615-Wall, EAP613, EAP610-Outdoor, EAP610
EAP605 HD, EAP635-Wall, EAP630-Wall, EAP625-Outdoor, EAP623
EAP615-Bridge KIT, EAP611-Bridge KIT
EAP115-Bridge KIT, EAP115-Wall, EAP113-Outdoor
EAP245 V3, EAP225 V3, EAP225-Wall V2, und höhere Versionen
EAP115 V4, EAP110 V4, EAP110-Outdoor V3, und höhere Versionen
Switch (TL-Präfix ignoriert für einige Modelle)
SG3218R-M2, SG3210R-M2, SG3210R-M2
SX301R, SX300R, SX320R-MP
SG3420P, SG3420, SG3420P, SG3420P, SG3420
SG3420R-M2, SG3420R, SG3420R-LP
SG3420R-MP, SG3420, SG3210R-M2
SG3420P, SG3218P, SG3218, SG3218P, SG3218P, SG3208P
SG3210 V3, SG3210P V3.2, SG3208 V3, SG3420P V4, und höhere Versionen
Gateway
ER8411
ER7206 V1 (TL-ER7206 V1) und V2, ER707-M2, ER706W-A2, ER706W
ER600W, ER605 V1 (TL-ER605 V1) und V2
2. Neue Funktionen und Erweiterungen
Durchsetzungen
1. Die Markierung einiger Texte und Symbole im dunklen Modus wurde optimiert.

[pdf] Release Notes

Carol Qiu Versionshinweise für Omada SDN Controller V5 13 23 15 hours ago — Unterstützte

Gerätemodelle und Firmware EAP EAP783 EAP773 EAP690E HD EAP683 LR EAP680 EAP673 Release

Notes for static tp link upload software 2024 202401 20240118 |||

Versionshinweise fr Omada SDN Controller V5.13.23. Untersttzte Gertemodelle und
Firmware. EAP EAP783 ... 10 EAP265 HD, EAP235-Wall, EAP230-Wall, EAP225-
Outdoor, EAP223 EAP215-Bridge KIT, EAP211-Bridge KIT EAP115-Bridge KIT,
EAP115-Wall, EAP113-Outdoor EAP245 V3, EAP225 V3, EAP225-Wall V2, and
above versi...

lang:de score:16 filesize: 419.62 K page_count: 2 document date: 2024-01-18

