

TP-Link Deco X50-PoE

TP-Link Deco X50-PoE AX3000 Mesh WiFi System User Manual

Model: Deco X50-PoE

1. INTRODUCTION

The TP-Link Deco X50-PoE is a versatile mesh WiFi system designed to provide extensive coverage and high-performance wireless connectivity throughout your home or office. Utilizing WiFi 6 technology, it delivers speeds up to 3 Gbps, ensuring smooth streaming, gaming, and downloading across multiple devices. This system supports Power over Ethernet (PoE+), offering flexible installation options for optimal placement. This manual provides essential information for setting up, operating, and maintaining your Deco X50-PoE system.

2. WHAT'S IN THE BOX

Verify that all components are present in your package:

- 3 x Deco X50-PoE Units
- 3 x Power Adapters
- 1 x RJ45 Ethernet Cable
- Ceiling/Wall Mounting Kits
- Quick Installation Guide

3. PRODUCT OVERVIEW

3.1 Key Features

- **AX3000 Dual-Band Ultra-Fast WiFi 6:** Delivers wireless speeds up to 2402 Mbps on 5 GHz and 574 Mbps on 2.4 GHz for uninterrupted streaming and gaming.
- **PoE+ Versatility:** Power Deco units via PoE+ or standard power adapters, enabling flexible installation in various locations.
- **2.5G Ports:** Each Deco X50-PoE unit features two 2.5 Gigabit Ethernet ports for high-speed wired connections.
- **Extensive Coverage:** A 3-pack system covers up to 6,500 sq. ft. and supports connections for up to 150 devices, eliminating WiFi dead zones.
- **Seamless AI-Driven Mesh:** Intelligently adjusts the network to provide optimal connections as devices move

throughout your home.

- **Easy Setup and Management:** Configure and manage your network effortlessly using the Deco app.
- **TP-Link HomeShield:** Provides advanced security features, parental controls, and QoS.

3.2 Physical Components and Dimensions



Image: Three Deco X50-PoE units, showcasing their compact, circular design.

Each Deco X50-PoE unit features a minimalist design, suitable for various environments. The units are equipped with essential ports for connectivity.

Multi-Gig 2.5 Gbps PoE Port for Peak Performance

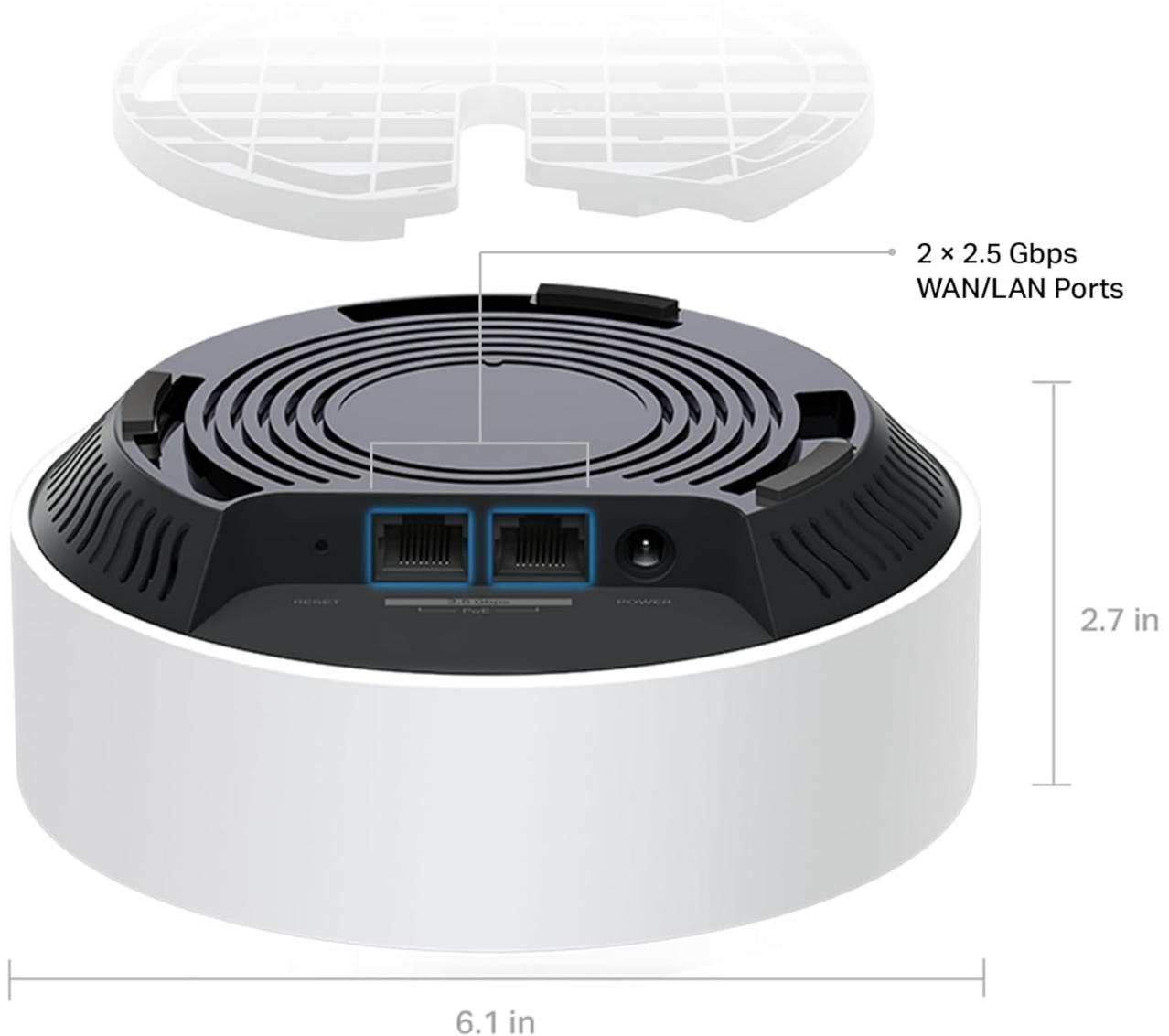


Image: Bottom view of a Deco X50-PoE unit, highlighting two 2.5 Gbps WAN/LAN ports, a reset button, and a power input. Dimensions are shown as 6.1 inches in diameter and 2.7 inches in height.

Each unit measures approximately 6.1 x 6.1 x 2.7 inches and includes two 2.5 Gigabit Ethernet ports for flexible WAN/LAN connections, a reset button, and a power input.

3.3 Installation Options and Coverage

The Deco X50-PoE offers multiple installation methods to best suit your environment:

Better Wi-Fi Coverage with PoE Versatility



Ceiling Mount



Wall Mount



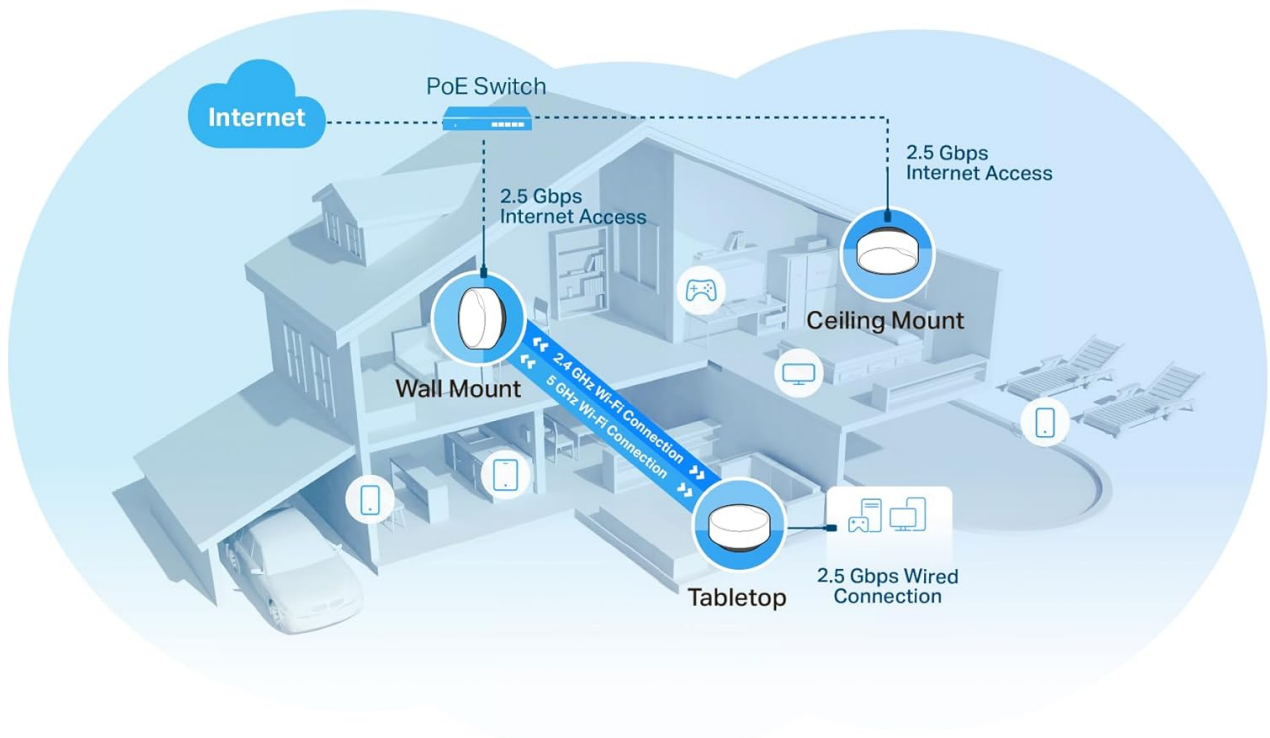
Tabletop



Image: Visual representation of the Deco X50-PoE units installed on a ceiling, mounted on a wall, and placed on a tabletop, demonstrating versatile placement options.

- **Ceiling Mount:** Ideal for discreet placement and optimal signal distribution.
- **Wall Mount:** Saves space and can improve line-of-sight for better signal.
- **Tabletop:** Simple and convenient for placement on desks or shelves.

Cover Every Corner of Your Home



up to **6,500 ft²** or **600 m²**

up to **4,500 ft²** or **420 m²**

up to **2,500 ft²** or **230 m²**

Image: An architectural diagram of a house showing multiple Deco units providing comprehensive WiFi coverage, including wired and wireless connections.

A 3-pack system can cover up to 6,500 square feet, ensuring strong and reliable WiFi in every corner of your home.

4. SETUP GUIDE

4.1 Before You Begin

Ensure you have an active internet service provider (ISP) connection and a modem (if required by your ISP). Download the TP-Link Deco app from the App Store (iOS) or Google Play Store (Android) before starting the installation.

4.2 Installation Steps

The Deco app provides clear, step-by-step instructions for setting up your mesh WiFi system:

Simple. Easy. Yet Powerful

Unbox Deco, install the app and then simply follow the on-screen directions.

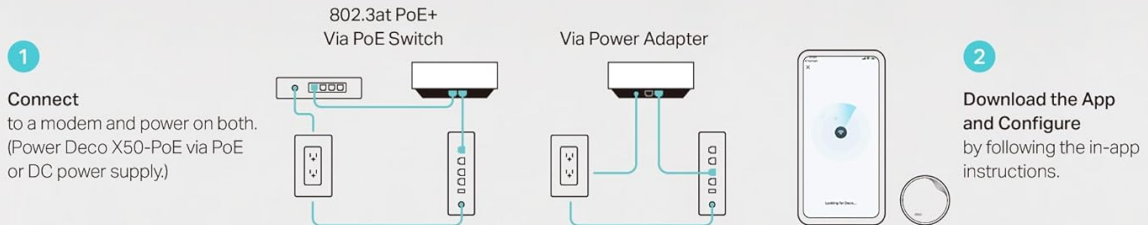


Image: A visual guide demonstrating the initial connection of a Deco unit to a modem, either through a PoE switch or a power adapter, followed by the setup process using the Deco mobile app.

1. **Connect the First Deco Unit:** Connect one Deco unit to your modem using the provided Ethernet cable.
2. **Power On:** Power on the Deco unit. You can use either a standard power adapter or a PoE+ switch (sold separately) for power.
3. **Launch Deco App:** Open the Deco app on your smartphone or tablet.
4. **Follow On-Screen Instructions:** The app will guide you through creating a TP-Link ID, setting up your network name (SSID) and password, and adding additional Deco units to expand your mesh network.

4.3 Powering the Deco Units

The Deco X50-PoE units offer flexible power options:

Power over Ethernet for Simplified Network Deployment

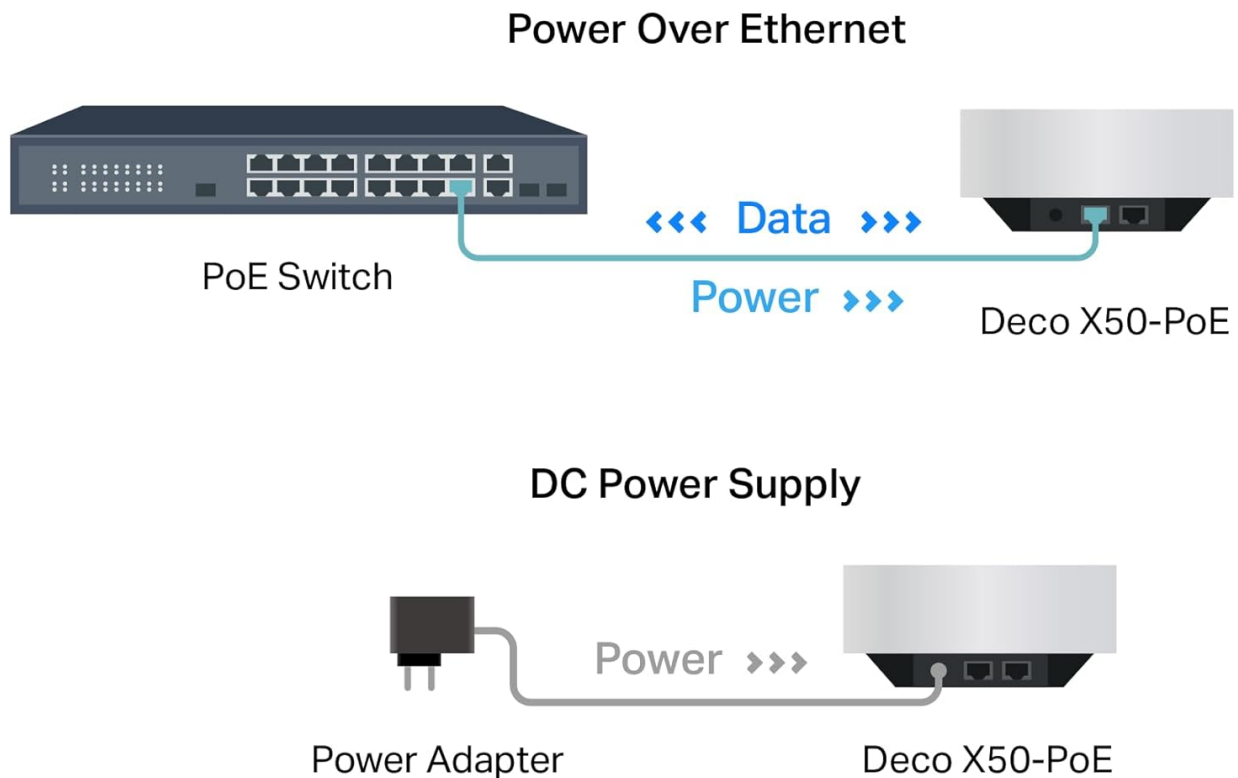


Image: A diagram illustrating two methods to power the Deco X50-PoE: via a PoE switch, which delivers both data and power through a single Ethernet cable, or via a traditional DC power adapter.

- **Power over Ethernet (PoE+):** Connect the Deco unit to a PoE+ compatible switch using an Ethernet cable. This provides both data and power, simplifying installation, especially for ceiling or wall mounts.
- **DC Power Supply:** Use the included power adapters to power the Deco units from a standard electrical outlet.

5. OPERATING INSTRUCTIONS

5.1 Using the Deco App

The Deco app is your central control panel for managing your mesh WiFi network. It allows you to:

- View connected devices and their status.
- Set up a guest Wi-Fi network.
- Configure parental controls and time limits.
- Prioritize devices for specific activities (QoS).
- Run network diagnostics and speed tests.
- Manage firmware updates.

5.2 AI-Driven Mesh Technology

The integrated AI-Driven Mesh technology continuously analyzes network loads and environmental factors to optimize your WiFi performance. Devices will automatically switch to the Deco unit providing the strongest signal, ensuring a seamless and stable connection as you move around your home.

5.3 Voice Control

The Deco X50-PoE is compatible with Amazon Alexa. You can use simple voice commands to control certain network functions, such as turning on or off the guest Wi-Fi.

6. MAINTENANCE

6.1 Firmware Updates

Regularly check for and install firmware updates via the Deco app. Firmware updates provide security enhancements, bug fixes, and new features, ensuring your network remains secure and performs optimally.

6.2 Physical Care

- Keep Deco units in a well-ventilated area to prevent overheating.
- Clean the units periodically with a soft, dry cloth. Avoid using liquid cleaners.
- Ensure units are placed away from large metal objects or appliances that may cause interference.

7. TROUBLESHOOTING

If you encounter issues with your Deco X50-PoE system, consider the following common troubleshooting steps:

- **No Internet Connection:** Check your modem and ISP connection. Ensure the main Deco unit is properly connected to the modem.
- **Weak Signal/Dead Zones:** Relocate Deco units to optimize coverage. Ensure they are not obstructed by thick walls or large appliances.
- **Device Not Connecting:** Restart the device and try connecting again. Verify the Wi-Fi password.
- **Slow Speeds:** Check for network congestion using the Deco app. Ensure your ISP plan supports the speeds you expect.
- **Deco Unit Not Powering On:** Verify power connections and try a different power outlet or adapter.

For more detailed troubleshooting or persistent issues, refer to the TP-Link support website or contact customer service.

8. SPECIFICATIONS

Feature	Detail
Model Name	Deco X50-PoE
Wireless Standard	IEEE 802.11ax/ac/n/a 5 GHz, IEEE 802.11ax/n/b/g 2.4 GHz
WiFi Speeds	AX3000 (2402 Mbps on 5 GHz, 574 Mbps on 2.4 GHz)
Ethernet Ports	2 x 2.5 Gigabit WAN/LAN Ports per unit
Power Options	802.3at PoE+ or DC Power Supply
Dimensions (per unit)	6.1 x 6.1 x 2.7 inches

Item Weight (per unit)	Approx. 2.13 lbs (6.38 lbs for 3-pack)
Coverage (3-pack)	Up to 6,500 sq. ft.
Max Connected Devices	Up to 150 devices
Special Features	Access Point Mode, QoS, Seamless AI-Driven Mesh, WPA3

9. SECURITY AND COMPLIANCE

9.1 TP-Link HomeShield

Your Deco X50-PoE system includes TP-Link HomeShield, a comprehensive security suite designed to protect your home network and connected devices. Free features include:



HomeShield

Your Security is Our Priority

Included with Purchase:



Home Network Scanner



Parental Controls



Quality of Service



Upgrade to HomeShield Pro

(Subscription fees apply)





DDoS Attack Prevention



IoT Device Protection



Advanced Parental Controls including Time Rewards



1-Month Free Trial

Image: An overview of TP-Link HomeShield's included features: Home Network Scanner, Parental Controls, and Quality of Service. It also mentions optional upgrades to HomeShield Pro for advanced features.

- Basic Network Security
- Parental Controls
- Quality of Service (QoS)
- Weekly/Monthly Reports

An optional HomeShield Pro subscription offers advanced features like DDoS Attack Prevention, IoT Device Protection, and advanced parental controls.

9.2 Cybersecurity Commitment

TP-Link is a signatory of the U.S. Cybersecurity and Infrastructure Security Agency's (CISA) Secure-by-Design pledge. This commitment ensures that the Deco X50-PoE is designed, built, and maintained with advanced security as a core requirement.



The graphic is a dark-themed poster with a stylized American flag background. At the top, the TP-Link logo is followed by the text 'Based in the U.S.A.' Below this, the title 'Our Commitment to Cybersecurity and Privacy' is centered. The poster is divided into two main sections. The left section features a 'SECURE BY DESIGN' graphic with circuit-like elements and text stating TP-Link's CISA Secure-by-Design pledge and its commitment to advanced security. It includes a link to 'www.cisa.gov/securebydesign'. The right section features a photo of a family using a tablet, with the HomeShield logo and text describing it as a built-in service available in all HomeShield routers and Deco mesh products. A list of features is provided, including Router Security Scan, Wireless Security Scan, IoT Device Identification, Basic Parental Controls, IoT Protection*, Web Protection*, Intrusion Prevention*, and Antivirus Protection*. A footnote indicates that the last four features are included with the HomeShield premium subscription service.

tp-link Based in the U.S.A.

Our Commitment to Cybersecurity and Privacy

SECURE BY DESIGN

TP-Link is a signatory of the U.S. Cybersecurity and Infrastructure Security Agency's (CISA) Secure-by-Design pledge.

This device is designed, built, and maintained with advanced security as a core requirement.

Learn more at: www.cisa.gov/securebydesign

HomeShield

HomeShield is a built-in service, available in all HomeShield routers and Deco mesh products.

- Router Security Scan
- Wireless Security Scan
- IoT Device Identification
- Basic Parental Controls
- IoT Protection*
- Web Protection*
- Intrusion Prevention*
- Antivirus Protection*

*Included with HomeShield premium subscription service

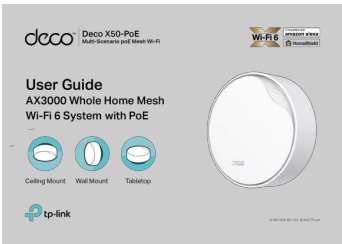
Image: A graphic detailing TP-Link's commitment to cybersecurity, featuring the CISA Secure-by-Design pledge and a summary of HomeShield's security and privacy features.

10. WARRANTY AND SUPPORT

TP-Link provides a limited warranty for its products. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official TP-Link website. For technical support, troubleshooting assistance, or to access the latest drivers and firmware, please visit tp-link.com/support.

	TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Discover the TP-Link Deco X50-PoE, an AX3000 Whole Home Mesh Wi-Fi 6 System featuring Power over Ethernet (PoE). This system offers flexible multi-scenario installation options, seamless AI-driven mesh networking, and enhanced HomeShield security for a robust home network. Learn about its features, specifications, and package contents for easy setup and optimal performance.
	TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System User Guide User guide for the TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE, detailing setup, mounting, troubleshooting, and regulatory compliance.
	TP-Link Deco Quick Installation Guide Quick installation guide for TP-Link Deco mesh WiFi systems, providing setup instructions and LED status explanations in multiple languages.
	TP-Link Deco X50-PoE Mounting Guide Detailed mounting guide for the TP-Link Deco X50-PoE mesh Wi-Fi system, covering setup, power options, and installation methods for walls, ceilings, and junction boxes.
	TP-Link SOHO Product Guide: Advanced Mesh Wi-Fi and Networking Solutions Discover TP-Link's SOHO Product Guide, featuring advanced Mesh Wi-Fi systems, Wi-Fi 6E, 5G technology, and HomeShield security. Explore a range of routers, extenders, and switches designed for seamless connectivity and enhanced home networking.
	TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE User Guide A comprehensive user guide for the TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE, covering setup, appearance, troubleshooting, and regulatory information.

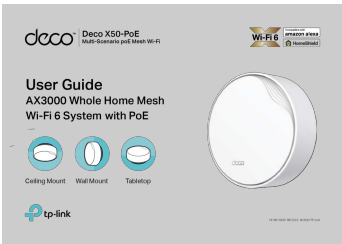
Documents - TP-Link – Deco X50-PoE



[TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE User Guide](#)

A comprehensive user guide for the TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE, covering setup, appearance, troubleshooting, and regulatory information.

lang:en score:59 filesize: 2.9 M page_count: 23 document date: 2022-11-08

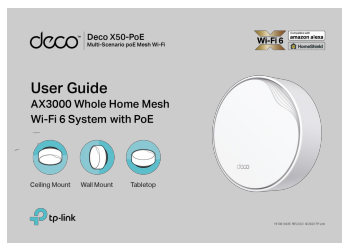


[\[pdf\] User Manual Troubleshooting Guide Guide](#)

Handleiding TP LINK DECO X50 PoE 3 PACK Vanden Borre M NL DECOX50 PoE3 data vandenborre be manual TPLIN |||

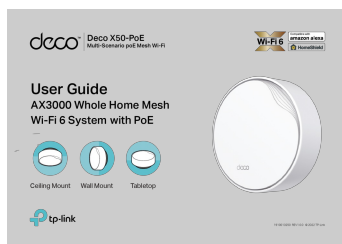
Deco X50-PoE Multi-Scenario poE Mesh Wi-Fi User Guide AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Ceiling Mount Wall Mount Tabletop 1910013435 REV2.0.0 2023 TP-Link Contents About This Guide 1 Appearance 2 Power Up Your Deco 3 Set Up Your Deco Network 4 Mount Your Deco 7 Troubleshooting11 A...

lang:en score:48 filesize: 4.76 M page_count: 25 document date: 2023-07-17



[TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE User Guide](#)

Comprehensive user guide for the TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE, covering setup, installation, troubleshooting, and regulatory information.
lang:en score:47 filesize: 4.76 M page_count: 25 document date: 2023-07-17



[TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System User Guide](#)

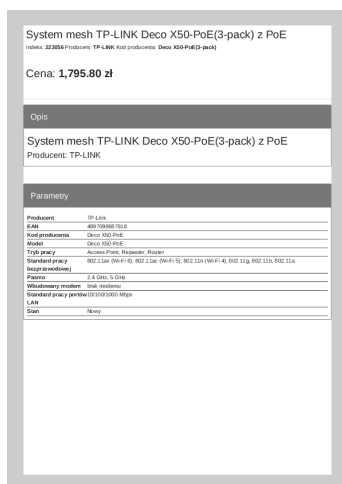
User guide for the TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE, detailing setup, mounting, troubleshooting, and regulatory compliance.
lang:en score:47 filesize: 2.9 M page_count: 23 document date: 2022-11-08



[\[pdf\] User Manual](#)

Manual utilizare Sistem Mesh dual band Gigabit TP Link DECO X50 POE spy shop ro media custom upload |||
Deco X50-PoE Wi-Fi poE Mesh cu scenarii multiple Manualul utilizatorului Sistem Wi-Fi 6 AX3000 Whole Home Mesh cu PoE Montare pe tavan Montare pe perete Blat de mas
1910013435 REV2.0.0 2023 TP-Link Cuprins Despre acest ghid 1 Aspect 2 Pornii-v decorul
3 Configurai-v reeaua Deco 4 Monteaz...

lang:it score:47 filesize: 904.27 K page_count: 25 document date: 2023-10-11

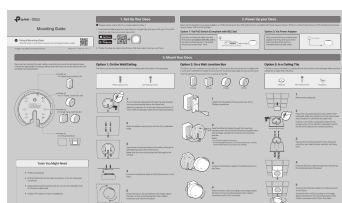


[\[pdf\]](#)

System mesh TP LINK Deco X50 PoE 3 pack z Sklep internetowy stylem pl system tp link deco x50 poe 223056
upload files product |||

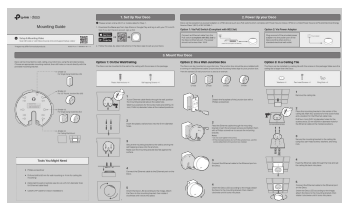
System mesh TP-LINK Deco X50-PoE 3-pack z PoE Indeks: 223056 Producent: TP-LINK
Kod producenta: Deco X50-PoE
Model: Deco X50-PoE
Typ pracy: Access Point, Repeater, Router
Standardy pracy: IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, IEEE 802.11k, IEEE 802.11r, IEEE 802.11s, IEEE 802.11w, IEEE 802.11v, IEEE 802.11x, IEEE 802.11y, IEEE 802.11z, IEEE 802.11aa, IEEE 802.11ab, IEEE 802.11ad, IEEE 802.11ah, IEEE 802.11ax, IEEE 802.11be, IEEE 802.11bf, IEEE 802.11bg, IEEE 802.11bh, IEEE 802.11bi, IEEE 802.11bk, IEEE 802.11bl, IEEE 802.11bm, IEEE 802.11bn, IEEE 802.11bo, IEEE 802.11bp, IEEE 802.11bq, IEEE 802.11br, IEEE 802.11bs, IEEE 802.11bt, IEEE 802.11bu, IEEE 802.11bv, IEEE 802.11bw, IEEE 802.11bx, IEEE 802.11by, IEEE 802.11bz, IEEE 802.11ca, IEEE 802.11cb, IEEE 802.11cc, IEEE 802.11cd, IEEE 802.11ce, IEEE 802.11cf, IEEE 802.11cg, IEEE 802.11ch, IEEE 802.11ci, IEEE 802.11cj, IEEE 802.11ck, IEEE 802.11cl, IEEE 802.11cm, IEEE 802.11cn, IEEE 802.11co, IEEE 802.11cp, IEEE 802.11cq, IEEE 802.11cr, IEEE 802.11cs, IEEE 802.11ct, IEEE 802.11cu, IEEE 802.11cv, IEEE 802.11cw, IEEE 802.11cx, IEEE 802.11cy, IEEE 802.11cz, IEEE 802.11da, IEEE 802.11db, IEEE 802.11dc, IEEE 802.11dd, IEEE 802.11de, IEEE 802.11df, IEEE 802.11dg, IEEE 802.11dh, IEEE 802.11di, IEEE 802.11dj, IEEE 802.11dk, IEEE 802.11dl, IEEE 802.11dm, IEEE 802.11dn, IEEE 802.11do, IEEE 802.11dp, IEEE 802.11dq, IEEE 802.11dr, IEEE 802.11ds, IEEE 802.11dt, IEEE 802.11du, IEEE 802.11dv, IEEE 802.11dw, IEEE 802.11dx, IEEE 802.11dy, IEEE 802.11dz, IEEE 802.11ea, IEEE 802.11eb, IEEE 802.11ec, IEEE 802.11ed, IEEE 802.11ee, IEEE 802.11ef, IEEE 802.11eg, IEEE 802.11eh, IEEE 802.11ei, IEEE 802.11ej, IEEE 802.11ek, IEEE 802.11el, IEEE 802.11em, IEEE 802.11en, IEEE 802.11eo, IEEE 802.11ep, IEEE 802.11eq, IEEE 802.11er, IEEE 802.11es, IEEE 802.11et, IEEE 802.11eu, IEEE 802.11ev, IEEE 802.11ew, IEEE 802.11ex, IEEE 802.11ey, IEEE 802.11ez, IEEE 802.11fa, IEEE 802.11fb, IEEE 802.11fc, IEEE 802.11fd, IEEE 802.11fe, IEEE 802.11ff, IEEE 802.11fg, IEEE 802.11fh, IEEE 802.11fi, IEEE 802.11fj, IEEE 802.11fk, IEEE 802.11fl, IEEE 802.11fm, IEEE 802.11fn, IEEE 802.11fo, IEEE 802.11fp, IEEE 802.11fq, IEEE 802.11fr, IEEE 802.11fs, IEEE 802.11ft, IEEE 802.11fu, IEEE 802.11fv, IEEE 802.11fw, IEEE 802.11fx, IEEE 802.11fy, IEEE 802.11fz, IEEE 802.11ga, IEEE 802.11gb, IEEE 802.11gc, IEEE 802.11gd, IEEE 802.11ge, IEEE 802.11gf, IEEE 802.11gg, IEEE 802.11gh, IEEE 802.11gi, IEEE 802.11gj, IEEE 802.11gk, IEEE 802.11gl, IEEE 802.11gm, IEEE 802.11gn, IEEE 802.11go, IEEE 802.11gp, IEEE 802.11gq, IEEE 802.11gr, IEEE 802.11gs, IEEE 802.11gt, IEEE 802.11gu, IEEE 802.11gv, IEEE 802.11gw, IEEE 802.11gx, IEEE 802.11gy, IEEE 802.11gz, IEEE 802.11ha, IEEE 802.11hb, IEEE 802.11hc, IEEE 802.11hd, IEEE 802.11he, IEEE 802.11hf, IEEE 802.11hg, IEEE 802.11hh, IEEE 802.11hi, IEEE 802.11hj, IEEE 802.11hk, IEEE 802.11hl, IEEE 802.11hm, IEEE 802.11hn, IEEE 802.11ho, IEEE 802.11hp, IEEE 802.11hq, IEEE 802.11hr, IEEE 802.11hs, IEEE 802.11ht, IEEE 802.11hu, IEEE 802.11hv, IEEE 802.11hw, IEEE 802.11hx, IEEE 802.11hy, IEEE 802.11hz, IEEE 802.11ia, IEEE 802.11ib, IEEE 802.11ic, IEEE 802.11id, IEEE 802.11ie, IEEE 802.11if, IEEE 802.11ig, IEEE 802.11ih, IEEE 802.11ii, IEEE 802.11ij, IEEE 802.11ik, IEEE 802.11il, IEEE 802.11im, IEEE 802.11in, IEEE 802.11io, IEEE 802.11ip, IEEE 802.11iq, IEEE 802.11ir, IEEE 802.11is, IEEE 802.11it, IEEE 802.11iu, IEEE 802.11iv, IEEE 802.11iw, IEEE 802.11ix, IEEE 802.11iy, IEEE 802.11iz, IEEE 802.11ja, IEEE 802.11jb, IEEE 802.11jc, IEEE 802.11jd, IEEE 802.11je, IEEE 802.11jf, IEEE 802.11jg, IEEE 802.11jh, IEEE 802.11ji, IEEE 802.11jj, IEEE 802.11jk, IEEE 802.11jl, IEEE 802.11jm, IEEE 802.11jn, IEEE 802.11jo, IEEE 802.11jp, IEEE 802.11jq, IEEE 802.11jr, IEEE 802.11js, IEEE 802.11jt, IEEE 802.11ju, IEEE 802.11jv, IEEE 802.11jw, IEEE 802.11jx, IEEE 802.11jy, IEEE 802.11jz, IEEE 802.11ka, IEEE 802.11kb, IEEE 802.11kc, IEEE 802.11kd, IEEE 802.11ke, IEEE 802.11kf, IEEE 802.11kg, IEEE 802.11kh, IEEE 802.11ki, IEEE 802.11kj, IEEE 802.11kk, IEEE 802.11kl, IEEE 802.11km, IEEE 802.11kn, IEEE 802.11ko, IEEE 802.11kp, IEEE 802.11kq, IEEE 802.11kr, IEEE 802.11ks, IEEE 802.11kt, IEEE 802.11ku, IEEE 802.11kv, IEEE 802.11kw, IEEE 802.11kx, IEEE 802.11ky, IEEE 802.11kz, IEEE 802.11la, IEEE 802.11lb, IEEE 802.11lc, IEEE 802.11ld, IEEE 802.11le, IEEE 802.11lf, IEEE 802.11lg, IEEE 802.11lh, IEEE 802.11li, IEEE 802.11lj, IEEE 802.11lk, IEEE 802.11ll, IEEE 802.11lm, IEEE 802.11ln, IEEE 802.11lo, IEEE 802.11lp, IEEE 802.11lq, IEEE 802.11lr, IEEE 802.11ls, IEEE 802.11lt, IEEE 802.11lu, IEEE 802.11lv, IEEE 802.11lw, IEEE 802.11lx, IEEE 802.11ly, IEEE 802.11lz, IEEE 802.11ma, IEEE 802.11mb, IEEE 802.11mc, IEEE 802.11md, IEEE 802.11me, IEEE 802.11mf, IEEE 802.11mg, IEEE 802.11mh, IEEE 802.11mi, IEEE 802.11mj, IEEE 802.11mk, IEEE 802.11ml, IEEE 802.11mn, IEEE 802.11mo, IEEE 802.11mp, IEEE 802.11mq, IEEE 802.11mr, IEEE 802.11ms, IEEE 802.11mt, IEEE 802.11mu, IEEE 802.11mv, IEEE 802.11mw, IEEE 802.11mx, IEEE 802.11my, IEEE 802.11mz, IEEE 802.11na, IEEE 802.11nb, IEEE 802.11nc, IEEE 802.11nd, IEEE 802.11ne, IEEE 802.11nf, IEEE 802.11ng, IEEE 802.11nh, IEEE 802.11ni, IEEE 802.11nj, IEEE 802.11nk, IEEE 802.11nl, IEEE 802.11nm, IEEE 802.11nn, IEEE 802.11no, IEEE 802.11np, IEEE 802.11nq, IEEE 802.11nr, IEEE 802.11ns, IEEE 802.11nt, IEEE 802.11nu, IEEE 802.11nv, IEEE 802.11nw, IEEE 802.11nx, IEEE 802.11ny, IEEE 802.11nz, IEEE 802.11oa, IEEE 802.11ob, IEEE 802.11oc, IEEE 802.11od, IEEE 802.11oe, IEEE 802.11of, IEEE 802.11og, IEEE 802.11oh, IEEE 802.11oi, IEEE 802.11oj, IEEE 802.11ok, IEEE 802.11ol, IEEE 802.11om, IEEE 802.11on, IEEE 802.11oo, IEEE 802.11op, IEEE 802.11oq, IEEE 802.11or, IEEE 802.11os, IEEE 802.11ot, IEEE 802.11ou, IEEE 802.11ov, IEEE 802.11ow, IEEE 802.11ox, IEEE 802.11oy, IEEE 802.11oz, IEEE 802.11pa, IEEE 802.11pb, IEEE 802.11pc, IEEE 802.11pd, IEEE 802.11pe, IEEE 802.11pf, IEEE 802.11pg, IEEE 802.11ph, IEEE 802.11pi, IEEE 802.11pj, IEEE 802.11pk, IEEE 802.11pl, IEEE 802.11pm, IEEE 802.11pn, IEEE 802.11po, IEEE 802.11pp, IEEE 802.11pq, IEEE 802.11pr, IEEE 802.11ps, IEEE 802.11pt, IEEE 802.11pu, IEEE 802.11pv, IEEE 802.11pw, IEEE 802.11px, IEEE 802.11py, IEEE 802.11pz, IEEE 802.11qa, IEEE 802.11qb, IEEE 802.11qc, IEEE 802.11qd, IEEE 802.11qe, IEEE 802.11qf, IEEE 802.11qg, IEEE 802.11qh, IEEE 802.11qi, IEEE 802.11qj, IEEE 802.11qk, IEEE 802.11ql, IEEE 802.11qm, IEEE 802.11qn, IEEE 802.11qo, IEEE 802.11qp, IEEE 802.11qq, IEEE 802.11qr, IEEE 802.11qs, IEEE 802.11qt, IEEE 802.11qu, IEEE 802.11qv, IEEE 802.11qw, IEEE 802.11qx, IEEE 802.11qy, IEEE 802.11qz, IEEE 802.11ra, IEEE 802.11rb, IEEE 802.11rc, IEEE 802.11rd, IEEE 802.11re, IEEE 802.11rf, IEEE 802.11rg, IEEE 802.11rh, IEEE 802.11ri, IEEE 802.11rj, IEEE 802.11rk, IEEE 802.11rl, IEEE 802.11rm, IEEE 802.11rn, IEEE 802.11ro, IEEE 802.11rp, IEEE 802.11rq, IEEE 802.11rr, IEEE 802.11rs, IEEE 802.11rt, IEEE 802.11ru, IEEE 802.11rv, IEEE 802.11rw, IEEE 802.11rx, IEEE 802.11ry, IEEE 802.11rz, IEEE 802.11sa, IEEE 802.11sb, IEEE 802.11sc, IEEE 802.11sd, IEEE 802.11se, IEEE 802.11sf, IEEE 802.11sg, IEEE 802.11sh, IEEE 802.11si, IEEE 802.11sj, IEEE 802.11sk, IEEE 802.11sl, IEEE 802.11sm, IEEE 802.11sn, IEEE 802.11so, IEEE 802.11sp, IEEE 802.11sq, IEEE 802.11sr, IEEE 802.11ss, IEEE 802.11st, IEEE 802.11su, IEEE 802.11sv, IEEE 802.11sw, IEEE 802.11sx, IEEE 802.11sy, IEEE 802.11sz, IEEE 802.11ta, IEEE 802.11tb, IEEE 802.11tc, IEEE 802.11td, IEEE 802.11te, IEEE 802.11tf, IEEE 802.11tg, IEEE 802.11th, IEEE 802.11ti, IEEE 802.11tj, IEEE 802.11tk, IEEE 802.11tl, IEEE 802.11tm, IEEE 802.11tn, IEEE 802.11to, IEEE 802.11tp, IEEE 802.11tq, IEEE 802.11tr, IEEE 802.11ts, IEEE 802.11tt, IEEE 802.11tu, IEEE 802.11tv, IEEE 802.11tw, IEEE 802.11tx, IEEE 802.11ty, IEEE 802.11tz, IEEE 802.11ua, IEEE 802.11ub, IEEE 802.11uc, IEEE 802.11ud, IEEE 802.11ue, IEEE 802.11uf, IEEE 802.11ug, IEEE 802.11uh, IEEE 802.11ui, IEEE 802.11uj, IEEE 802.11uk, IEEE 802.11ul, IEEE 802.11um, IEEE 802.11un, IEEE 802.11uo, IEEE 802.11up, IEEE 802.11uq, IEEE 802.11ur, IEEE 802.11us, IEEE 802.11ut, IEEE 802.11uu, IEEE 802.11uv, IEEE 802.11uw, IEEE 802.11ux, IEEE 802.11uy, IEEE 802.11uz, IEEE 802.11va, IEEE 802.11vb, IEEE 802.11vc, IEEE 802.11vd, IEEE 802.11ve, IEEE 802.11vf, IEEE 802.11vg, IEEE 802.11vh, IEEE 802.11vi, IEEE 802.11vj, IEEE 802.11vk, IEEE 802.11vl, IEEE 802.11vm, IEEE 802.11vn, IEEE 802.11vo, IEEE 802.11vp, IEEE 802.11vq, IEEE 802.11vr, IEEE 802.11vs, IEEE 802.11vt, IEEE 802.11vu, IEEE 802.11vv, IEEE 802.11vw, IEEE 802.11vx, IEEE 802.11vy, IEEE 802.11vz, IEEE 802.11wa, IEEE 802.11wb, IEEE 802.11wc, IEEE 802.11wd, IEEE 802.11we, IEEE 802.11wf, IEEE 802.11wg, IEEE 802.11wh, IEEE 802.11wi, IEEE 802.11wj, IEEE 802.11wk, IEEE 802.11wl, IEEE 802.11wm, IEEE 802.11wn, IEEE 802.11wo, IEEE 802.11wp, IEEE 802.11wq, IEEE 802.11wr, IEEE 802.11ws, IEEE 802.11wt, IEEE 802.11wu, IEEE 802.11wv, IEEE 802.11ww, IEEE 802.11wx, IEEE 802.11wy, IEEE 802.11wz, IEEE 802.11xa, IEEE 802.11xb, IEEE 802.11xc, IEEE 802.11xd, IEEE 802.11xe, IEEE 802.11xf, IEEE 802.11xg, IEEE 802.11xh, IEEE 802.11xi, IEEE 802.11xj, IEEE 802.11xk, IEEE 802.11xl, IEEE 802.11xm, IEEE 802.11xn, IEEE 802.11xo, IEEE 802.11xp, IEEE 802.11xq, IEEE 802.11xr, IEEE 802.11xs, IEEE 802.11xt, IEEE 802.11xu, IEEE 802.11xv, IEEE 802.11xw, IEEE 802.11xx, IEEE 802.11xy, IEEE 802.11xz, IEEE 802.11ya, IEEE 802.11yb, IEEE 802.11yc, IEEE 802.11yd, IEEE 802.11ye, IEEE 802.11yf, IEEE 802.11yg, IEEE 802.11yh, IEEE 802.11yi, IEEE 802.11yj, IEEE 802.11yk, IEEE 802.11yl, IEEE 802.11ym, IEEE 802.11yn, IEEE 802.11yo, IEEE 802.11yp, IEEE 802.11yq, IEEE 802.11yr, IEEE 802.11ys, IEEE 802.11yt, IEEE 802.11yu, IEEE 802.11yv, IEEE 802.11yw, IEEE 802.11yx, IEEE 802.11yy, IEEE 802.11yz, IEEE 802.11za, IEEE 802.11zb, IEEE 802.11zc, IEEE 802.11zd, IEEE 802.11ze, IEEE 802.11zf, IEEE 802.11zg, IEEE 802.11zh, IEEE 802.11zi, IEEE 802.11zj, IEEE 802.11zk, IEEE 802.11zl, IEEE 802.11zm, IEEE 802.11zn, IEEE 802.11zo, IEEE 802.11zp, IEEE 802.11zq, IEEE 802.11zr, IEEE 802.11zs, IEEE 802.11zt, IEEE 802.11zu, IEEE 802.11zv, IEEE 802.11zw, IEEE 802.11zx, IEEE 802.11zy, IEEE 802.11zz

lang:id score:45 filesize: 21.38 K page_count: 1 document date: 2023-02-08



[TP-Link Deco X50-PoE Mounting Guide](#)

Detailed mounting guide for the TP-Link Deco X50-PoE mesh Wi-Fi system, covering setup, power options, and installation methods for walls, ceilings, and junction boxes.
lang:en score:45 filesize: 422.37 K page_count: 1 document date: 2023-03-21



[\[pdf\] User Manual Instructions Guide](#)

Deco X50 PoE US V1 Mounting Guide Download for TP Link Australia 7106509826 QIG static tp link upload
manual 2022 202209 20220920 6 |||

Mounting Guide Setup Mounting Video Scan QR code or visit <https://www.tp-link.com/support/setup-video/> *Images may differ from actual products. 2022 TP-Link
7106509826 REV1.1.0 1. Set Up Your Deco Please remain online Wi-Fi or mobile data for
Step 1. 1. Download the Deco app from App Store o...

lang:en score:45 filesize: 417.63 K page_count: 1 document date: 2022-08-31



TP-Link Deco X50-PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa

Indeks: 315895 Producent: TP-LINK Kod producenta: Deco X50-PoE(1-pack)

Cena: 821.30 zł

Opis

TP-Link Deco X50-PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa

Producent: TP-Link

Deco X50-PoE to router mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

Router Deco X50-PoE obsługuje technologię Power over Ethernet (PoE), co oznacza, że może być zasilany poprzez kabel Ethernet. To świetne rozwiązanie, jeśli posiadasz infrastrukturę w miejscu instalacji routera. Dzięki temu router posiada nie tylko porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością, ale także porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością.

Router Deco X50-PoE obsługuje technologię Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

- Dual-band Wi-Fi AX3000: 2400 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Wiele możliwości instalacji: możesz go na ścianie lub na stole, co jest wygodne, jeśli chcesz go zamontować w dowolnym miejscu.
- Obsługa PoE: Router może być zasilany przez kabel Ethernet (PoE) lub przez porty sieciowe 2.5 Gb/s.
- Multi-Gig: Router obsługuje porty sieciowe 2.5 Gb/s i 10 Gb/s, co umożliwia przesyłanie danych z większą prędkością.
- Rozszerzalność: Router może być rozszerzony o dodatkowe urządzenia, aby zapewnić idealną sieć Wi-Fi dla Twojego domu.
- TP-Link HomeShield: Zapewnia kompleksową ochronę Twojej sieci, w tym ochronę przed zagrożeniami z internetu i ochronę przed wyciekami danych.

[pdf]

TP Link Deco X50 PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps zasilanie przez Ethernet 2 5 Gb s repeater WLAN Access Point kompatybilny z ISP i modemem lexa Sklep internetowy stylem pl tp link deco x50 poe router mesh wifi dual band ax3000 mbps ethernet gb wlan acces upload files product access point isp 315895 ||| TP-Link Deco X50-PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps PoE zasilanie przez Ethernet 2 5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa Indeks: 315895 Producent: TP-LINK Kod producenta: Deco X50-PoE 1-pack Cena: 821.30 zł Opis TP-Link Deco X50-PoE Router Mesh WiF... lang:pl score:40 filesize: 1.04 M page_count: 3 document date: 2023-12-04

[pdf] Installation Guide Datasheet Accessories

Datasheet Buy TP Link Deco X50 PoE 1 pack AX3000 Whole Home Mesh WiFi 6 System with MYITHUB DecoX50 PoEEUUS 0 myithub au 2023 07 ||| AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Multi-Scenario PoE Mesh Wi-Fi Ceiling Mount Wall Mount Tabletop Deco X50-PoE Highlights Flexible in Every Way Deco X50-PoE lets you install, power, and access the internet exactly as you need. Place it on a tabletop or install it on a ceiling or wa... lang:en score:39 filesize: 651.6 K page_count: 4 document date: 2023-07-13

[pdf] Installation Guide Datasheet Accessories

Datasheet Buy TP Link Deco X50 PoE 2 pack AX3000 Whole Home Mesh WiFi 6 System with @ \$401 63 DecoX50 PoEEUUS 1 0 myithub au 2023 07 ||| AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Multi-Scenario PoE Mesh Wi-Fi Ceiling Mount Wall Mount Tabletop Deco X50-PoE Highlights Flexible in Every Way Deco X50-PoE lets you install, power, and access the internet exactly as you need. Place it on a tabletop or install it on a ceiling or wa... lang:en score:39 filesize: 651.6 K page_count: 4 document date: 2023-07-13



TP-Link Deco X50-PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa

Indeks: 315895 Producent: TP-LINK Kod producenta: Deco X50-PoE(1-pack)

Cena: 821.30 zł

Opis

TP-Link Deco X50-PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa

Producent: TP-Link

Deco X50-PoE to router mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

Router Deco X50-PoE obsługuje technologię Power over Ethernet (PoE), co oznacza, że może być zasilany poprzez kabel Ethernet. To świetne rozwiązanie, jeśli posiadasz infrastrukturę w miejscu instalacji routera. Dzięki temu router posiada nie tylko porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością, ale także porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością.

Router Deco X50-PoE obsługuje technologię Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

- Dual-band Wi-Fi AX3000: 2400 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Wiele możliwości instalacji: możesz go na ścianie lub na stole, co jest wygodne, jeśli chcesz go zamontować w dowolnym miejscu.
- Obsługa PoE: Router może być zasilany przez kabel Ethernet (PoE) lub przez porty sieciowe 2.5 Gb/s.
- Multi-Gig: Router obsługuje porty sieciowe 2.5 Gb/s i 10 Gb/s, co umożliwia przesyłanie danych z większą prędkością.
- Rozszerzalność: Router może być rozszerzony o dodatkowe urządzenia, aby zapewnić idealną sieć Wi-Fi dla Twojego domu.
- TP-Link HomeShield: Zapewnia kompleksową ochronę Twojej sieci, w tym ochronę przed zagrożeniami z internetu i ochronę przed wyciekami danych.



TP-Link Deco X50-PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa

Indeks: 315895 Producent: TP-LINK Kod producenta: Deco X50-PoE(1-pack)

Cena: 821.30 zł

Opis

TP-Link Deco X50-PoE Router Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa

Producent: TP-Link

Deco X50-PoE to router mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

Router Deco X50-PoE obsługuje technologię Power over Ethernet (PoE), co oznacza, że może być zasilany poprzez kabel Ethernet. To świetne rozwiązanie, jeśli posiadasz infrastrukturę w miejscu instalacji routera. Dzięki temu router posiada nie tylko porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością, ale także porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością.

Router Deco X50-PoE obsługuje technologię Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

- Dual-band Wi-Fi AX3000: 2400 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
- Wiele możliwości instalacji: możesz go na ścianie lub na stole, co jest wygodne, jeśli chcesz go zamontować w dowolnym miejscu.
- Obsługa PoE: Router może być zasilany przez kabel Ethernet (PoE) lub przez porty sieciowe 2.5 Gb/s.
- Multi-Gig: Router obsługuje porty sieciowe 2.5 Gb/s i 10 Gb/s, co umożliwia przesyłanie danych z większą prędkością.
- Rozszerzalność: Router może być rozszerzony o dodatkowe urządzenia, aby zapewnić idealną sieć Wi-Fi dla Twojego domu.
- TP-Link HomeShield: Zapewnia kompleksową ochronę Twojej sieci, w tym ochronę przed zagrożeniami z internetu i ochronę przed wyciekami danych.



TP-Link Deco X50-PoE Wi-Fi 6 Mesh WLAN Set (2 sztuki) AX3000 router i wzmacniacz (obsługuje zasilanie PoE i DC, port 2.5 Gb/s, zasięg do 420 m², WPA3, idealny do dużych domów), biały

Indeks: 356657 Producent: TP-LINK Kod producenta: Deco X50-PoE(2-pack)

Cena: 1,089.17 zł

Opis

TP-Link Deco X50-PoE Wi-Fi 6 Mesh WLAN Set (2 sztuki) AX3000 router i wzmacniacz (obsługuje zasilanie PoE i DC, port 2.5 Gb/s, zasięg do 420 m², WPA3, idealny do dużych domów), biały

Producent: TP-Link

Deco X50-PoE to router mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

Router Deco X50-PoE obsługuje technologię Power over Ethernet (PoE), co oznacza, że może być zasilany poprzez kabel Ethernet. To świetne rozwiązanie, jeśli posiadasz infrastrukturę w miejscu instalacji routera. Dzięki temu router posiada nie tylko porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością, ale także porty sieciowe 2.5 Gb/s, co umożliwia przesyłanie danych z większą prędkością.

Router Deco X50-PoE obsługuje technologię Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa. Router ten oferuje wydajność do 3000 Mbps, obsługując jednocześnie wiele urządzeń. Dzięki technologii Mesh WiFi 6 Dual Band AX3000 Mbps PoE (zasilanie przez Ethernet) 2.5 Gb/s Ethernet repeater WLAN Access Point kompatybilny z ISP i modemem lexa, router ten zapewnia doskonałą jakość połączenia i stabilność. Router ten jest kompatybilny z modemem lexa i zapewnia doskonałą jakość połączenia i stabilność.

- 2x PoE: Router obsługuje zasilanie przez kabel Ethernet (PoE) lub przez porty sieciowe 2.5 Gb/s.
- Obsługa PoE: Router może być zasilany przez kabel Ethernet (PoE) lub przez porty sieciowe 2.5 Gb/s.
- Multi-Gig: Router obsługuje porty sieciowe 2.5 Gb/s i 10 Gb/s, co umożliwia przesyłanie danych z większą prędkością.
- Rozszerzalność: Router może być rozszerzony o dodatkowe urządzenia, aby zapewnić idealną sieć Wi-Fi dla Twojego domu.
- TP-Link HomeShield: Zapewnia kompleksową ochronę Twojej sieci, w tym ochronę przed zagrożeniami z internetu i ochronę przed wyciekami danych.

[pdf]

TP Link Deco X50 PoE Wi Fi 6 Mesh WLAN Set 2 sztuki AX3000 router i wzmacniacz obsługuje zasilanie DC port 5 Gb s zasięg do 420 m² WPA3 idealny dla 4-ych domów biały Sklep internetowy stylem pl tp link deco x50 poe wi fi mesh wlan set ax3000 obsługuje dc gb zasięg upload files product m2 wpa3 dużych domów biały 356657 ||| TP-Link Deco X50-PoE Wi-Fi 6 Mesh WLAN Set 2 sztuki AX3000 router i wzmacniacz obsługuje zasilanie PoE i DC, port 2,5 Gb/s, zasięg do 420 m, WPA3, idealny do dużych domów , biały Indeks: 356657 Producent: TP-LINK Kod producenta: Deco X50-PoE 2-pack Cena: 1,089.17 zł Opis TP-Link Deco X50-PoE Wi-Fi ... lang:pl score:39 filesize: 1.04 M page_count: 3 document date: 2024-03-31



[\[pdf\]](#) Declaration of Conformity Accessories

CE DOC Изтегляне TP Link Deco X50 PoE 1 pack AX3000 Основен вносител на TP и Delux за България
virtualnazona index dispatch attachments getfile attachment id 4034 |||

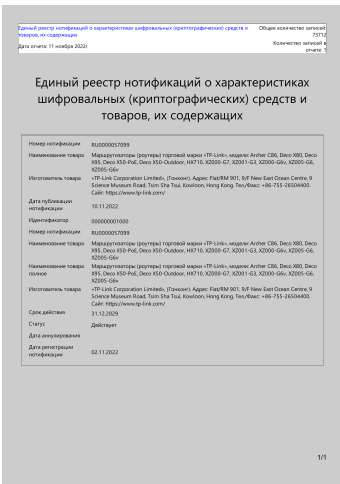
TP-Link Corporation Limited DECLARATION OF CONFORMITY For the following
equipment: Product Name: AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Model
Number: Deco X50-PoE Trademark: tp-link Hardware Version: V1.0 Software Version: V1.0
We declare under our own responsibility that the above product s...
lang:en score:38 filesize: 1.4 M page_count: 25 document date: 2022-11-29



[\[pdf\]](#) Declaration of Conformity Accessories

CE DOC Certificat conformitate Sistem Mesh dual band Gigabit TP Link DECO X50 POE 2 4 5 GHz 2402 Mbps
WiFi 6 PoE spy shop ro media custom upload |||

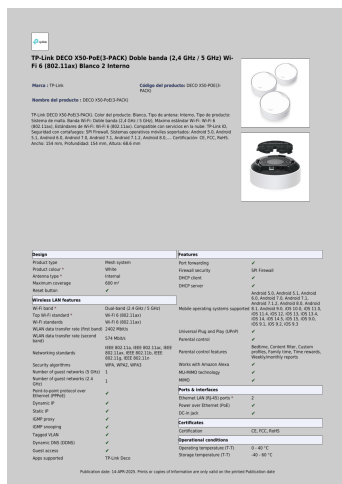
TP-Link Corporation Limited DECLARATION OF CONFORMITY For the following
equipment: Product Name: AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Model
Number: Deco X50-PoE Trademark: tp-link Hardware Version: V1.0 Software Version: V1.0
We declare under our own responsibility that the above product s...
lang:en score:38 filesize: 340.1 K page_count: 25 document date: 2023-12-11



[\[pdf\]](#) User Manual

TP Link Corporation Нотификация ФСБ № 57099 Загрузки для Deco X50 Outdoor Россия FSB routers static tp
link upload manual 2022 202211 20221111 |||

:
https://portal.eaeunion.org/sites/odata/_layouts/15/Portal.EEC.Registry.UI/DisplayForm.aspx?ListId=d84d16d7-2cc9-4cff-a13b-73712530f96889dbc&ItemId=83312 : 11 2022 : 1 ,
RU0000057099 TP-Link, : Archer C86, Deco X80, Deco X95, Deco X50-PoE, De...
lang:de score:37 filesize: 22.68 K page_count: 1 document date: 2022-11-11

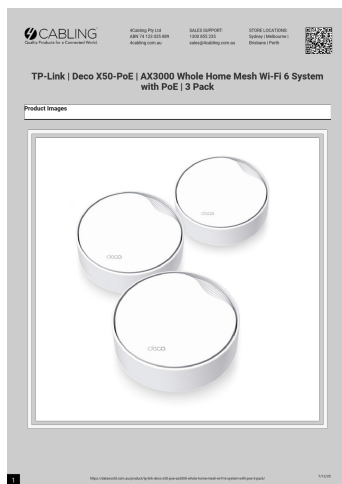


[\[pdf\]](#)

29232920cdn cyberpuerta mx storage articles multimedia 646 410 389 64641038917a55 29232920 |||

TP-Link DECO X50-PoE 3-PACK Doble banda 2,4 GHz / 5 GHz WiFi 6 802.11ax Blanco 2

DECO X50-POE 3PACK TP-Link DECO X50-PoE 3-PACK . Color del producto: Blanco.



[\[pdf\]](#) Accessories

designed to deliver fast and reliable connectivity throughout your home dataworld au product file id 6150 name

srsIid AfmBOoqjcxvk06n67vam8zlQJY3pScIqvkXO1GEoBJzw4DOxrudJJ yB |||

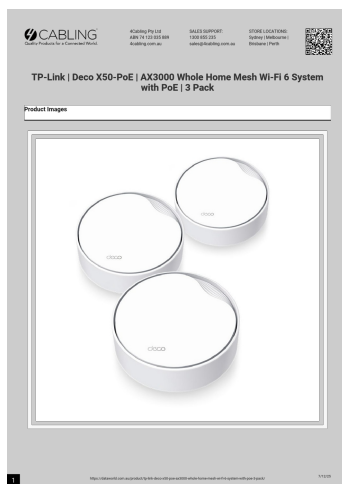
4Cabling Pty Ltd ABN 74 123 035 889 4cabling.com.au SALES SUPPORT: 1300 855 235

sales 4cabling.com.au STORE LOCATIONS: Sydney Melbourne Brisbane Perth TP-Link

Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE 3 Pack Product Images

1 <https://dataworld.com.au/product/tp-link...>

lang:en score:37 filesize: 297.84 K page count: 4 document date: 2025-07-11



[\[pdf\]](#) Accessories

designed to deliver fast and reliable connectivity throughout your home dataworld au product file id 6150 name

srs!tid AfmBOopPxOfFkjz PDScsiaHcrMS83zzWCAySPZqkDiUiYMJarLnxPzY ||

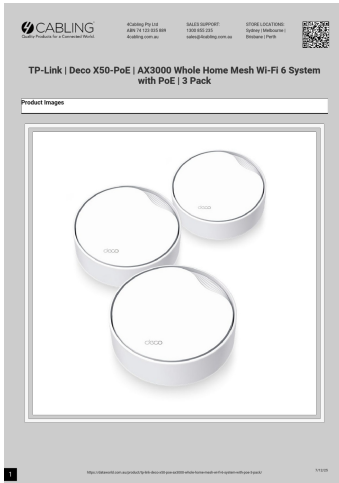
4Cabling Pty Ltd ABN 74 123 035 889 4cabling.com.au SALES SUPPORT: 1300 855 235

sales 4cabling.com.au STORE LOCATIONS: Sydney Melbourne Brisbane Perth TP-Link

Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE 3 Pack Product Images

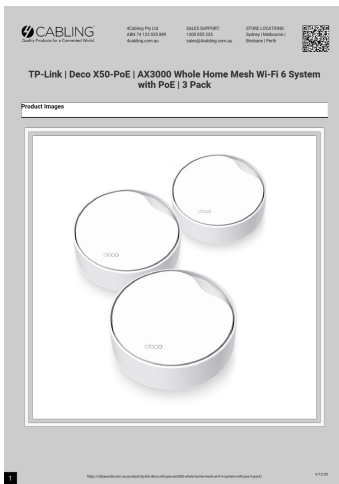
1 <https://dataworld.com.au/product/tp-link...>

lang:en score:37 filesize: 297.84 K page count: 4 document date: 2025-07-11



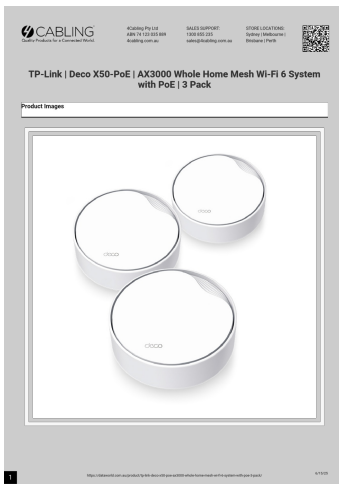
[\[pdf\]](#) Accessories

TP Link Deco X50 PoE AX3000 Whole Home Mesh Wi Fi 6 System with 3 Pack The is an advanced WiFi designed to deliver fast and reliable connectivity throughout your home dataworld au product file id 6150 name srsltid AfmBOOpXbFrUJnLvVL4TTob2DSu zX0nlzn7yvKmgIgbuFXxPw0XnxPj |||
4Cabling Pty Ltd ABN 74 123 035 889 4cabling.com.au SALES SUPPORT: 1300 855 235 sales 4cabling.com.au STORE LOCATIONS: Sydney Melbourne Brisbane Perth TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE 3 Pack Product Images 1 https://dataworld.com.au/product/tp-link...
lang:en score:37 filesize: 297.84 K page_count: 4 document date: 2025-07-11



[\[pdf\]](#) Accessories

TP Link Deco X50 PoE AX3000 Whole Home Mesh Wi Fi 6 System with 3 Pack The is an advanced WiFi designed to deliver fast and reliable connectivity throughout your home dataworld au product file id 6150 name srsltid AfmBOOp5WE9p59tl2FKg razKLurH 4i75wVSMXq1ueSiEpMS1EcK0OW |||
4Cabling Pty Ltd ABN 74 123 035 889 4cabling.com.au SALES SUPPORT: 1300 855 235 sales 4cabling.com.au STORE LOCATIONS: Sydney Melbourne Brisbane Perth TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE 3 Pack Product Images 1 https://dataworld.com.au/product/tp-link...
lang:en score:37 filesize: 1.07 M page_count: 4 document date: 2025-06-12



[\[pdf\]](#) Accessories

TP Link Deco X50 PoE AX3000 Whole Home Mesh Wi Fi 6 System with 3 Pack The is an advanced WiFi designed to deliver fast and reliable connectivity throughout your home dataworld au product file id 6150 name srsltid AfmBOoq DJQ7YWVnz cPISGBgvkHZluKBry3vaAFtQLG rJaGT5oxWga |||
4Cabling Pty Ltd ABN 74 123 035 889 4cabling.com.au SALES SUPPORT: 1300 855 235 sales 4cabling.com.au STORE LOCATIONS: Sydney Melbourne Brisbane Perth TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE 3 Pack Product Images 1 https://dataworld.com.au/product/tp-link...
lang:en score:37 filesize: 1.07 M page_count: 4 document date: 2025-06-14

[illegible][illegible][illegible]

[\[pdf\]](#)

Herunterladen Netzwerk Server Modem Router LAN WLAN TP Link Deco X50 PoE HomeMesh 2 Pack Hybrid
WiFi 6 mit NewStore GmbH Multimedia Support index dispatch attachments getfile attachment id 42311 newstore
ch |||

TP-Link **DECO X50-POE** 2-PACK Mesh-WLAN-System Dual-Band 2,4 GHz/5 GHz Wi-Fi 6
802.11ax Wei 3 Intern Marke : TP-Link Produktname : **DECO X50-POE** 2-PACK Artikel-
Code: **DECO X50-POE** 2-PACK TP-Link **DECO X50-POE** 2-PACK . Produktfarbe: Wei,
Antennentyp: Intern, Produkttyp: Mesh-System. WLAN-Band: D...
lang:de score:36 filesize: 245.04 K page_count: 3 document date: 2024-07-25

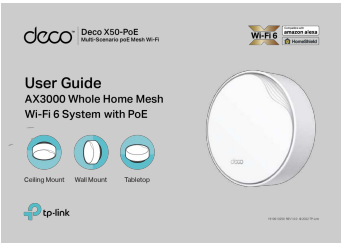
[\[pdf\]](#)

Herunterladen Netzwerk Server Modem Router LAN WLAN TP Link Deco X50 PoE HomeMesh 3 Pack Hybrid
WiFi 6 mit Powerline NewStore GmbH Multimedia Support index dispatch attachments getfile attachment id 21889
newstore.ch |||

TP-Link DECO X50-PoE 3-PACK Dual-Band 2,4 GHz/5 GHz Wi-Fi 6 802.11ax Wei Intern
 Marke : TP-Link Produktname : DECO X50-PoE 3-PACK Artikel-Code: **DECO X50-POE 3-**
 PACK TP-Link DECO X50-PoE 3-PACK . Produktfarbe: Wei, Antennentyp: Intern,
 Produkttyp: Mesh-System. WLAN-Band: Dual-Band 2,4 GHz/5...
 lang:en score:36 filesize: 257.05 K page_count: 2 document date: 2024-09-24

[\[pdf\]](#)

TP Link DECO X50 PoE 3 PACK Dual Band 2 4 GHz 5 Wi Fi Dec 6 2024 · Produktfarbe Weiß Antennentyp Intern
 Produkttyp Mesh System WLAN 527430354 secomp at media xcount 8775 2988 |||
 TP-Link DECO X50-PoE 3-PACK Dual-Band 2,4 GHz/5 GHz Wi-Fi 6 802.11ax Wei Intern
 Marke : TP-Link Produktname : DECO X50-PoE 3-PACK Artikel-Code: **DECO X50-POE 3-**
 PACK TP-Link DECO X50-PoE 3-PACK . Produktfarbe: Wei, Antennentyp: Intern,
 Produkttyp: Mesh-System. WLAN-Band: Dual-Band 2,4 GHz/5...
 lang:en score:36 filesize: 137.88 K page_count: 3 document date: 2024-12-06



[TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System User Guide](#)

User guide for the TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE, covering setup, appearance, mounting, troubleshooting, and regulatory compliance information.

lang:en [score:36](#) filesize: 787.4 K page_count: 23 document date: 2024-08-13



[\[pdf\]](#)

Herunterladen Netzwerk Server Modem Router LAN WLAN TP Link Deco X50 PoE HomeMesh 2 Pack Hybrid Wi-Fi 6 mit NewStore GmbH Multimedia Support index dispatch attachments getfile attachment id 42311 shop newstore.ch |||

TP-Link **DECO X50-POE 2-PACK** Mesh-WLAN-System Dual-Band 2,4 GHz/5 GHz Wi-Fi 6 802.11ax Wei 3 Intern Marke : TP-Link Produktname : **DECO X50-POE 2-PACK** Artikel-Code: **DECO X50-POE 2-PACK** TP-Link **DECO X50-POE 2-PACK** . Produktfarbe: Wei, Antennentyp: Intern, Produkttyp: Mesh-System. WLAN-Band: D...

lang:de [score:36](#) filesize: 245.03 K page_count: 3 document date: 2024-04-03

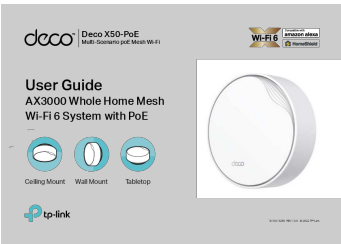


[\[pdf\]](#)

Herunterladen Netzwerk Server Modem Router LAN WLAN TP Link Deco X50 PoE HomeMesh 1 Pack Hybrid Wi-Fi 6 mit Powerline NewStore GmbH Multimedia Support index dispatch attachments getfile attachment id 22307 newstore.ch |||

TP-Link **DECO X50-POE 1-PACK** Mesh-WLAN-System Dual-Band 2,4 GHz/5 GHz Wi-Fi 6 802.11ax Wei 3 Intern Marke : TP-Link Produktname : **DECO X50-POE 1-PACK** Artikel-Code: **DECO X50-POE 1-PACK** TP-Link **DECO X50-POE 1-PACK** . Produktfarbe: Wei, Antennentyp: Intern, Produkttyp: Mesh-Router. WLAN-Band: D...

lang:de [score:36](#) filesize: 257.24 K page_count: 3 document date: 2024-06-30



[\[pdf\]](#) Guide

Deco X50 PoE User Guide TP Link Corporation Limited X50POEV2 AX3000 Whole Home Mesh WiFi 6 System with 2AXJ4X50POEV2 x50poev2

Deco X50-PoE Multi-Scenario poE Mesh Wi-Fi HU X GH :K H PH OH K : 6 WHP WK 3 HLOLQJ 0RXQW :DOO 0RXQW 7DEOHWRS 5 9 73 /LQN RQWHQWV ERXW 7KLV XLGH SSSHUUDQFH 6HW 8S RXU HFR ...

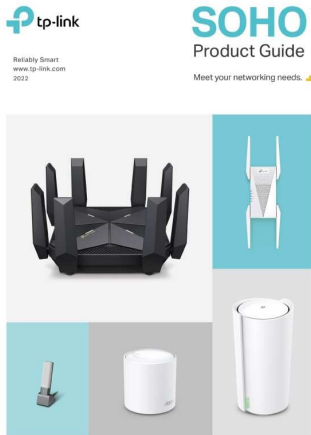
lang:i-klngon [score:36](#) filesize: 2.28 M page_count: 60 document date: 2023-07-19



[TP-Link Deco X50-PoE AX3000 Whole Home Mesh Wi-Fi 6 System with PoE](#)

Discover the TP-Link Deco X50-PoE, an AX3000 Whole Home Mesh Wi-Fi 6 System featuring Power over Ethernet (PoE). This system offers flexible multi-scenario installation options, seamless AI-driven mesh networking, and enhanced HomeShield security for a robust home network. Learn about its features, specifications, and package contents for easy setup and optimal performance.

lang:en [score:36](#) filesize: 655.26 K page_count: 4 document date: 2023-02-09



[TP-Link SOHO Product Guide: Mesh Wi-Fi, Routers, and Networking Solutions](#)

Explore TP-Link's comprehensive SOHO Product Guide, featuring advanced Mesh Wi-Fi systems, high-performance routers, 5G/4G LTE connectivity, DSL modems, adapters, and switches designed for seamless networking.

lang:en score:35 filesize: 11.04 M page_count: 53 document date: 2022-04-13



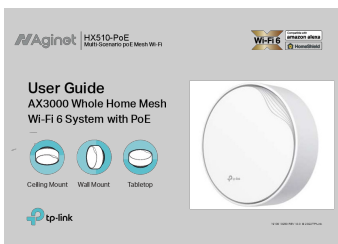
[\[pdf\] User Manual](#)

TP Link PoE Deco Wi Fi 6 Deco X50 V1 static tp link upload

manual 2023 202302 20230223 |||

Deco X50-PoE poE Wi-Fi AX3000 Wi-Fi 6 PoE 1910013250 REV1.0.0 2022 TP-Link Contents 1 2 Deco 3 Deco 4 Deco 7 11 PoE Deco Wi-Fi 6 . Deco . Deco ISP . , DECO . . Deco Deco Wi-Fi / . : . . .

lang:en score:35 filesize: 1.26 M page_count: 15 document date: 2023-02-23

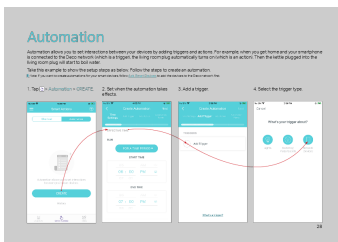


[\[pdf\] Troubleshooting Guide Guide](#)

User Guide TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 AP with PoE 2AXJ4X50POE x50poe

HX510-PoE Multi-Scenario poE Mesh Wi-Fi User Guide AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Ceiling Mount Wall Mount Tabletop 1910013250 REV1.0.0 2022 TP-Link Contents About This Guide 1 Appearance 2 Power Up Your Device 3 Set Up Your Device Network 4 Mount Your Device 7 Troubleshoot...

lang:en score:34 filesize: 3.33 M page_count: 23 document date: 2023-10-08

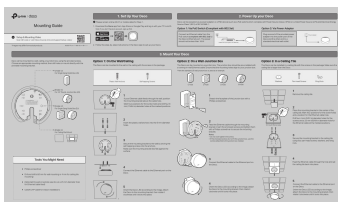


[\[pdf\] Guide](#)

User Guide Part2 TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 Unit with PoE 2AXJ4X50POE x50poe

Automation Automation allows you to set interactions between your devices by adding triggers and act ... Information Statement Product Name: AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Model Number: Deco X50-PoE Component Name Component Model I.T.E POWER SUPPLY T120120-2E4 OPERATING FREQUENCY:...

lang:en score:34 filesize: 3.79 M page_count: 31 document date: 2022-11-03

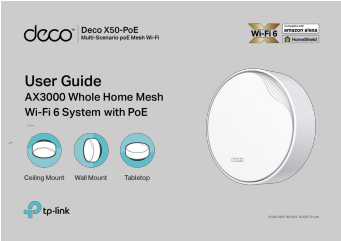


[\[pdf\] Installation Guide Instructions Guide](#)

Quick Installation Guide TP LINK AX3000 Whole Home Mesh WiFi 6 System with PoE Deco X50 1 pack DecoX50 POE The source for products at best prices in Europe wifi stock deco x50 poe mount guide qig v1 file |||

Mounting Guide Setup Mounting Video Scan QR code or visit <https://www.tp-link.com/support/setup-video/> *Images may differ from actual products. 2023 TP-Link 7106510214 REV1.1.1 1. Set Up Your Deco Please remain online Wi-Fi or mobile data for Step 1. 1. Download the Deco app from App Store o...

lang:en score:34 filesize: 250.33 K page_count: 1 document date: 2024-08-13

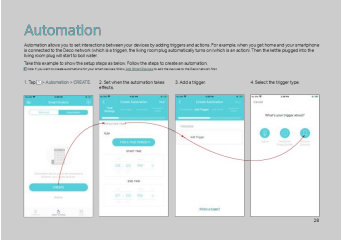


[pdf] Troubleshooting Guide Guide Declaration of Conformity SAR Rating

Ghid de utilizare pentru Sistem Wi Fi 6 Mesh PoE Tp Link DECO X50 POE 3 PACK 2402Mbps 574Mbps 5GHz 2 4GHz porturi bucati ioana atutech a2t ro Deco PoE2009 125 EC 2011 65 EU and 2015 863 The original

Declaration of Conformity may be found at tp link en support ce RF Exposure Ghid PACKa2t source ||| Deco X50-PoE Multi-Scenario poE Mesh Wi-Fi User Guide AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Ceiling Mount Wall Mount Tabletop 1910013435 REV2.0.0 2023 TP-Link Contents About This Guide 1 Appearance 2 Power Up Your Deco 3 Set Up Your Deco Network 4 Mount Your Deco 7 Troubleshooting11 A...

lang:en score:34 filesize: 4.76 M page_count: 25 document date: 2024-05-23



[pdf] Guide

User Guide Part2 Rev01 TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 Unit with PoE 2AXJ4X50POE x50poe

Automation Automation allows you to set interactions between your devices by adding triggers and act ... Information Statement Product Name: AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Model Number: Deco X50-PoE Component Name Component Model I.T.E POWER SUPPLY T120120-2E4 OPERATING FREQUENCY:...

lang:en score:34 filesize: 3.19 M page_count: 31 document date: 2022-10-28

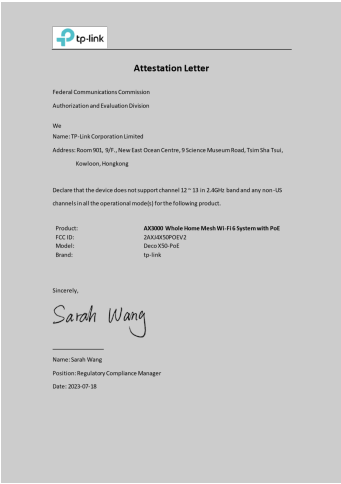


[pdf] Installation Guide Datasheet Accessories

DatasheetTP Link AX3000 Whole Home Mesh WiFi 6 System with PoE Deco X50 3 packDeco EU US 2 Datasheetcdn shopify s files 1 0637 1554 1221 Datasheet v 1699365396 Fiche Technique ConstructeurTP DECO poe Système Wi fi Avec Alimentation PoeTP packDECO POE PACK datasheetDeco Datasheetwifi france datasheets TP datasheetcdn ConstructeurFiche pack Double Bande Ax3000 datasheetDECO datasheetwifi ||| ||| AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Multi-Scenario PoE Mesh Wi-Fi Ceiling Mount Wall Mount Tabletop Deco X50-PoE Highlights Flexible in Every Way Deco X50-PoE lets you install, power, and access the internet exactly as you need. ||| AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Multi-Scenario PoE Mesh Wi-Fi Ceiling Mount Wall Mount Tabletop Deco X50-PoE Highlights Flexible in Every Way Deco X50-PoE lets you install, power, and access the internet exactly as you need.

AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Multi-Scenario PoE Mesh Wi-Fi Ceiling Mount Wall Mount Tabletop Deco X50-PoE Highlights Flexible in Every Way Deco X50-PoE lets you install, power, and access the internet exactly as you need. Place it on a tabletop or install it on a ceiling or wa...

lang:en score:34 filesize: 679.18 K page_count: 4 document date: 2023-06-30



[pdf]

Deco X50 POE FCC Attestation Letter TP Link Corporation Limited X50POEV2 AX3000 Whole Home Mesh WiFi 6 System with PoE 2AXJ4X50POEV2 x50poev2 Attestation Letter Federal Communications Commission Authorization and Evaluation Division We Name: ... duct. Product: FCC ID: Model: Brand: AX3000 Whole Home Mesh Wi-Fi 6 System with PoE 2AXJ4X50POEV2 Deco X50-PoE tp-link Sincerely, _____ Name: Sarah Wang Position: Regulatory Compliance...

lang:tl score:34 filesize: 556.49 K page_count: 1 document date: 2023-07-18

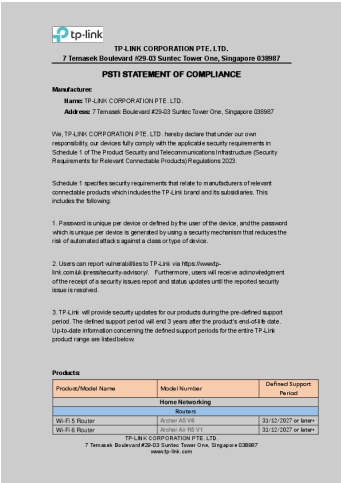


[pdf] Declaration of Conformity

Deco X50 POE FCC Declaration of Authorization TP Link Corporation Limited X50POEV2 AX3000 Whole Home Mesh WiFi 6 System with PoE 2AXJ4X50POEV2 x50poev2

Declaration of Authorization We Name: TP-Link Corporation Limited Address: Room 901, 9/F., New East ... t s : Product: FCC ID: Model: Brand: AX3000 Whole Home Mesh Wi-Fi 6 System with PoE 2AXJ4X50POEV2 Deco X50-PoE tp-link Sincerely, _____ Name: Sarah Wang Position: Regulatory Complia...

lang:tl score:34 filesize: 534.13 K page_count: 1 document date: 2023-07-18



TP-Link PSTI Statement of Compliance

TP-Link Corporation Pte. Ltd. provides a statement of compliance for its range of products, detailing adherence to security requirements and defined support periods.

lang:en score:33 filesize: 998.3 K page_count: 17 document date: 2024-09-06

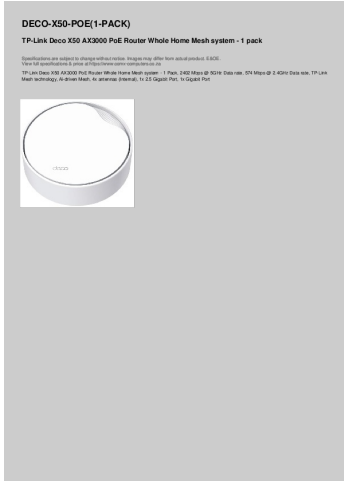


[pdf] Declaration of Conformity

Deco X50 POE FCC Declaration of Authorization TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 Unit with PoE 2AXJ4X50POE x50poe

Declaration of Authorization We Name: TP-Link Corporation Limited Address: Room 901, 9/F., New East Ocean Centre, 9 Science Museum Road, Tsim Sha Tsui, Kowloon, Hongkong Declare that: Name Representative of agent: Agent Company name: Address: City: Country: Marlin Chen MRT Technology Suzhou Co....

lang:tl score:33 filesize: 523.95 K page_count: 1 document date: 2022-10-21

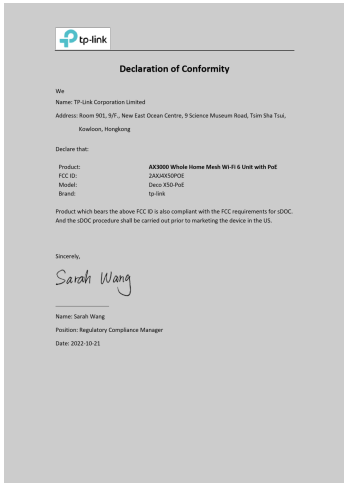


[\[pdf\]](#) Specifications

DECO X50 POE 1 PACK specifications ComX Computers computers TP Link Deco AX3000 PoE Router Whole Home Mesh system pack Specifications are subject to change without notice Images may www x co za POE1 view 322728 |||

DECO X50-POE 1-PACK TP-Link Deco X50 AX3000 PoE Router Whole Home Mesh system - 1 pack Specifications are subject to change without notice. Images may differ from actual product. E OE. View full specifications price at <https://www.comx-computers.co.za> TP-Link Deco X50 AX3000 PoE Router Whole Home...

lang:tl **score:33** filesize: 15.31 K page_count: 1 document date: 2025-06-10

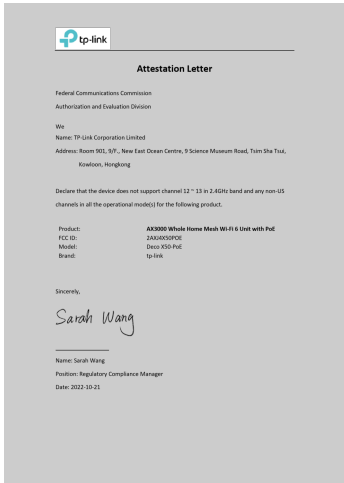


[\[pdf\]](#) Decleration of Conformity

Deco X50 POE FCC Declaration of Conformity Rev01 TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 Unit with PoE 2AXJ4X50POE x50poe

Declaration of Conformity We Name: TP-Link Corporation Limited Address: Room 901, 9/F., New East Ocean Centre, 9 Science Museum Road, Tsim Sha Tsui, Kowloon, Hongkong Declare that: Product: FCC ID: Model: Brand: AX3000 Whole Home Mesh Wi-Fi 6 Unit with PoE 2AXJ4X50POE Deco X50-PoE tp-link Produ...

lang:tl **score:33** filesize: 526.58 K page_count: 1 document date: 2022-10-28



[\[pdf\]](#)

Deco X50 POE FCC Attestation Letter Rev01 TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 Unit with PoE 2AXJ4X50POE x50poe

Attestation Letter Federal Communications Commission Authorization and Evaluation Division We Name: ... product. Product: FCC ID: Model: Brand: AX3000 Whole Home Mesh Wi-Fi 6 Unit with PoE 2AXJ4X50POE Deco X50-PoE tp-link Sincerely, _____ Name: Sarah Wang Position: Regulatory Compliance...

lang:tl **score:33** filesize: 526.59 K page_count: 1 document date: 2022-10-28



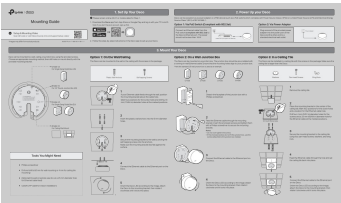
[\[pdf\]](#) Decleration of Conformity

Deco X50 POE FCC Declaration of Authorization Rev01 TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 Unit with PoE 2AXJ4X50POE x50poe

Declaration of Authorization We Name: TP-Link Corporation Limited Address: Room 901, 9/F., New East ... oduct s : Product: FCC ID: Model: Brand: AX3000 Whole Home Mesh Wi-Fi 6 Unit with PoE 2AXJ4X50POE Deco X50-PoE tp-link Sincerely, _____

Name: Sarah Wang Position: Regulatory Compliance...

lang:tl score:33 filesize: 531.07 K page_count: 1 document date: 2022-10-28



[TP-Link Deco Mounting Guide: Wall, Ceiling, and Junction Box Installation](#)

Comprehensive mounting guide for TP-Link Deco devices, detailing installation options for walls, ceilings, and junction boxes with step-by-step instructions and tool requirements.

lang:en score:32 filesize: 360.84 K page_count: 1 document date: 2023-07-09



[\[pdf\]](#) Troubleshooting Guide Guide

User Guide Part1 TP Link Corporation Limited X50POE AX3000 Whole Home Mesh Wi Fi 6 Unit with PoE 2AXJ4X50POE x50poe

Deco X50-PoE Multi-Scenario poE Mesh Wi-Fi User Guide AX3000 Whole Home Mesh Wi-Fi 6 System with PoE Ceiling Mount Wall Mount Tabletop 1910013250 REV1.0.0 2022 TP-Link Contents About This Guide 1 Appearance 2 Set Up Your Deco 3 Mount Your Deco 6 Dashboard10 Add More Decos11 Check Deco Status12...

lang:en score:32 filesize: 4.8 M page_count: 29 document date: 2022-10-24