

Item no.: 392191

DECO X50-POE(3-PACK) - Mesh Wi-Fi 6 system with PoE (3-pack)

deco

from 367,28 EUR

Item no.: 392191 shipping weight: 2.80 kg Manufacturer: TP-LINK

Product Description

Deco X50-PoE is the easiest way to ensure a strong Wi-Fi signal in every corner of your home. Wireless connectivity and the option to link all devices either by Ethernet cable or wirelessly ensures even higher network speed and truly seamless coverage. Want more range? Simply add another Deco device. This device is the first in the Deco family with 802.3at PoE support on the input port.Key features- Two bands: 2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)- Support for 802.11a/b/g/n/ac/ax (Wi-Fi 6), 2×2 MU-MIMO in all bands-Connection of mesh units via WiFi or via Ethernet- AP router and access point operating modes- Support for WPA3 encryption, but also for older WPA and WPA2- IPv6 support- (1) 100M/1G/2.5Gbps LAN/WAN + (1) 10/100/1000 Mbps LAN with 802.3at support PoE- Mesh system with artificial intelligence: Intelligent analysis of the network environment ensures ideal Wi-Fi coverage tailoread to your home- Intelligent antennas: A stronger signal increases coverage and improves wireless connectivity- Setup easier than ever: the Deco app guides you step-by-step through the setuph-lassle-free roaming with a Wi-Fi nameTP-Link Mesh means that Deco devices work together to create a unified network. Your phone or tablet automatically connects to the fastest Deco device as you move around the house, creating a truly seamless Wi-Fi experience. Compatibility and easy expandabilityAll Deco devices are compatible with each other. If you use more than one type of drive, use the best one as your main drive (closest to the internet). If you want to expand your network, simply buy another Deco device and connect it to your existing network via the app.Package contents- (3) device- (3) power supply unit 12V / 1.5A- (3) plastic ceiling mount- (3) screws, wall plugs- patch cable Technical parametersWireless functions- Radio frequency: 2.4 + 5 GHz (dual band)- WLAN standards: 802.11a, 802.11a, 802.11ac, 80

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

