

Item no.: 356353

## TP-Link Deco X60 (Pack of 1) AX3000 Whole-Home Mesh System

from **122,21 EUR**

Item no.: 356353  
shipping weight: 1.10 kg  
Manufacturer: TP-LINK

### Product Description

**Game-changer:** Wi-Fi 6 Mesh Equipped with Wi-Fi 6 technology, Deco's whole-home Mesh Wi-Fi is designed to provide a huge increase in coverage, speed and overall capacity. Get the latest mesh Wi-Fi to enjoy the future network that loads faster and connects more. Designed for more devices Deco products aim to significantly improve capacity and efficiency in high traffic environments. No matter how many screens or devices are on at the same time, everyone can enjoy a more efficient network that loads faster without compromising performance.

**AI-Driven Mesh:** Always learning, always optimising Equipped with AI-Driven Mesh, Deco X60 delivers intelligent Wi-Fi that follows you wherever you are without interruption. It automatically learns your network environment, client quality and user behaviour. Sophisticated algorithms take various factors into account so that Deco X60 provides ideal mesh Wi-Fi, unique to your home. Walk around your home and enjoy seamless streaming at the highest possible speed. Seamless roaming with a Wi-Fi name TP-Link Mesh means that Deco units work together to form a unified network. Your phone or tablet automatically connects to the fastest Deco as you move around your home, creating a truly seamless Wi-Fi experience.

**6 streams:** Greater experience, less lag With six simultaneous data streams, there's more than enough bandwidth for connected devices. This means you can enjoy more responsive gaming or 8K streaming with flawless video and clear audio, even when multiple devices are streaming data at the same time.

**WLAN- Standards:** Wi-Fi 6: IEEE 802.11ax/ac/n/a 5 GHz, IEEE 802.11ax/n/b/g 2.4 GHz- WiFi speeds: AX3000: 5 GHz: 2402 Mbps (802.11ax); 2.4 GHz: 574 Mbps (802.11ax)- WiFi range: 1-3 rooms (1-pack); TP-Link Mesh Technology, Optional Ethernet backhaul work together to link Deco units to provide seamless coverage; 4x Antennas (Internal), Multiple antennas form a signal-boosting array to cover more directions and large areas; Beamforming, Concentrates wireless signal strength towards clients to expand WiFi range- WiFi capacity: High; Dual-Band, Distribute devices to different bands for optimal performance; MU-MIMO, Simultaneously communicates with multiple MU-MIMO clients; OFDMA, Simultaneously communicates with multiple WiFi 6 clients; 6 Streams, More than enough bandwidth for connected devices- Operating Modes: Router Mode, Access Point Mode

**Security- Network Security:** SPI Firewall, Access Control; HomeShield Security: Real-Time IoT Protection, Malicious Site Blocker, Intrusion Prevention System, DDoS Attack Prevention, Home Network Scanner- Guest Network: 1x 5 GHz Guest Network, 1x 2.4 GHz Guest Network- VPN Server: OpenVPN Server, PPTP VPN Server, L2TP/IPSec VPN Server- VPN Client: OpenVPN Client, PPTP VPN Client, L2TP/IPSec VPN Client- WiFi Encryption: WPA-Personal, WPA2-Personal, WPA3-Personal

**Hardware- Ethernet Ports:** 2x Gigabit Ports per Deco Unit, Supports WAN/LAN auto-sensing- Buttons: Reset Button

**Software- Protocols:** IPv4, IPv6- Service Kits: HomeShield- Parental Controls: HomeShield Parental Controls, Custom Profiles, Professional Content Filter Library, Family Time, Bedtime, Off Time, Time Rewards, Family Online Time Ranking, Pause the Internet, Weekly and Monthly Reports- WAN Types: Dynamic IP, Static IP, PPPoE, PPTP, L2TP- Quality of Service: HomeShield QoS, QoS by Device- Cloud Service: OTA Firmware Upgrade, TP-Link ID, DDNS- NAT Forwarding: Port Forwarding, UPnP- IPTV: IGMP Proxy, IGMP Snooping, Bridge, Tag VLAN- DHCP: Address Reservation, DHCP Client List, Server- DDNS: TP-Link- Management: Deco App

**Test data- WiFi Transmission Power:** CE: <20 dBm (2.4 GHz), <23 dBm (5 GHz); FCC: <30 dBm (2.4 GHz), <30 dBm (5 GHz)

**Physical characteristics- Dimensions (WxDxH):** 4.33 x 4.33 x 4.99 in (110 x 110 x 114 mm)- Package contents (1-pack): Deco X60 Unit, RJ45 Ethernet Cable, Power Adapter, Quick Installation Guide

**Other- System requirements:** Android 5.0 or later, iOS 9.0 or later; Note: The minimum system requirements will be updated alongside updates to the app, subject to official website information.- Certification: CE, FCC, IC, RoHS, RCM, JPA, JRF, VCCI- Environment: Operating Temperature: 0°C~40°C (32°F ~104°F); Storage Temperature: -40°C~70°C (-40°F ~158°F); Operating Humidity: 10%~90% non-condensing; Storage Humidity: 5%~90% non-condensing

### Specifications

Scan this QR code to  
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prices and availability

