

Item no.: 356337

DECO M5(1-PACK) - AC1300 Whole Home Mesh Wi-Fi System (Pack of 1)

from **98,68 EUR**

shipping weight: 0.70 kg Manufacturer: TP-LINK

Product Description

- Deco uses a system of units to achieve seamless Wi-Fi coverage throughout the home eliminate weak signal areas once and for all!
- With Deco's advanced mesh technology, units work together to form a unified whole-home network with the same network name. Units automatically switch between Deco's as you move through your home for the fastest possible speeds
 One Deco M5 delivers Wi-Fi to an area of up to 2,000 square feet. And if that's not enough, simply add more Decos to the network at any time to increase coverage
- Deco M5 provides fast and stable connections at speeds of up to 1267 Mbps and works with any Internet Service Provider (ISP) and modem
 Deco can handle traffic from even the busiest networks and provides delay-free connections for over 100 devices
- TP-Link HomeCare TM offers a range of personalised and secure features, including parental controls, built-in virus protection and Quality of Service (QoS)
- Setup is easier than ever with the Deco app that guides you through every step

WLAN

- Standards Wi-Fi 5
- IEEE 802.11ac/n/a 5 GHz

- IEEE 802.11n/b/g 2.4 GHz
 WiFi Speeds AC1300
 5 GHz: 867 Mbps (802.11ac)
- 2.4 GHz: 400 Mbps (802.11n)
 WiFi Range 3-5 Bedroom Houses (3-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 Medium
- Dual-Band
- Distribute devices to different bands for optimal performance
- Simultaneously communicates with multiple MU-MIMO clients
 Working Modes Router Mode
- Access Point Mode

HARDWARE

- Ethernet Ports 2x Gigabit PortsPer Deco Unit
- Supports WAN/LAN auto-sensing
- Buttons Reset Button

OTHERS

- System requirements Android 5.0 or later
- Note: The minimum system requirements will be updated alongside updates to the app, subject to official website information

 Certification CE, FCC, IC, NCC, BSMI, IDA, RCM, JPA, JRF, VCCI, KC, RoHS

 Environment Operating Temperature: 0?~40? (32? ~104?)

 Storage Temperature: -40?~70? (-40? ~158?)

 Operating Humidity: 10%~90% non-condensing

- Storage Humidity: 5%~90% non-condensing

Specifications



