

# Tp-link deco M5 (3-PACK)



## DESCRIPTION

## TECHNICAL CHARACTERISTICS

Brand : TP-LINK

Part number : DECO X20(2-PACK)

### Réseaux mobiles :

3G : N

4G : N

### Caractéristiques Wireless LAN :

Modulation : 1024-QAM

### Connexion WAN :

Ethernet WAN : Y

### Caractéristiques :

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

3G/4G USB modem compatibility : N

AC adapter included : Y

Access Control List (ACL) : Y

Antenna design : Internal

Antennas quantity : 4

Built-in processor : Y

Cables included : AC, LAN (RJ-45)

Cabling technology : 10/100/1000Base-T(X)

DC-in jack : Y

Depth : 110 mm

DHCP client : Y

DHCP server : Y

Ethernet LAN : Y

Ethernet LAN (RJ-45) ports : 2

Ethernet LAN data rates : 10,100,1000 Mbit/s

Ethernet LAN interface type : Gigabit Ethernet

Firewall : Y
Firewall security : SPI
Guest access : Y
Harmonized System (HS) code : 85176990
Height : 114 mm
Indication light : Y
Manual : Y
Memory card slot(s) : N
Mobile network generation : 4G
Number of products included : 2 pc(s)
Operating relative humidity (H-H) : 10 - 90%
Operating temperature (T-T) : 0 - 40 °C
Package type : Box
Power source type : AC
Processor cores : 4
Processor frequency : 1000 MHz
Product colour : White
Product type : Tabletop router
Quality of Service (QoS) support : Y
Quick installation guide : Y
Reset button : Y
Security algorithms : WPA-PSK, WPA2-PSK, WPA3
SIM card slot : N
Storage relative humidity (H-H) : 5 - 90%
Storage temperature (T-T) : -40 - 70 °C
Supported network protocols : IPv4, IPv6
Top Wi-Fi standard : Wi-Fi 5 (802.11ac)
Transmit power : FCC: <30 dBm, CE: <20 dBm (2.4 GHz), <23 dBm (5 GHz)
USB port : N
WAN connection type : RJ-45
Web-based management : Y
Width : 110 mm
Wi-Fi band : Dual-band (2.4 GHz / 5 GHz)
Wi-Fi standards : 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)
WLAN data transfer rate (first band) : 1201 Mbit/s
WLAN data transfer rate (max) : 1201 Mbit/s
WLAN data transfer rate (second band) : 574 Mbit/s