## **TP-Link AC1200 Mesh Wi-Fi Extender**

Brand : TP-Link

Product code: RE330

Product name : AC1200 Mesh Wi-Fi Extender

- Eliminate weak signal areas with whole home WiFi coverage

- 2.4 GHz (300 Mbps) and 5 GHz (867 Mbps) dual-band WiFi connection ensures more stable wireless experience

- Creates a Mesh network by connecting to a OneMesh router for seamless whole-home coverage

- Adaptive Path Selection - connects to the fastest connection path to the router automatically and runs at top-speed

- High Speed Mode – maximizes speed by using one WiFi band as dedicated backhaul, ideal for HD streaming and gaming

- AP Mode - create a new Wi-Fi access point to enhance your wired network with Wi-Fi capability

- Smart signal indicator helps to find the best location for optimal Wi-Fi coverage by showing the signal strength

- Push the WPS button to easily connect to the router and you can uniformly manage from the Tether app or Web UI

- Works with any Wi-Fi router or wireless access point

1 x 10/100M Ethernet Port (RJ45), IEEE 802.11a/n/ac 5 GHz, IEEE 802.11b/g/n 2.4 GHz,  $69.5\times35.0\times124.1$  mm

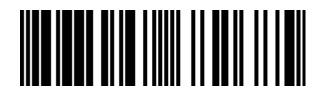




Performance		Design	
Type * Data transfer rate Ethernet LAN data rates	Network repeater 867 Mbit/s 10,100 Mbit/s	Product colour LED indicators Quantity per pack	White ✓ 1 pc(s)
Antenna		Power	
Antennas quantity	2	Power consumption (typical)	9.5 W
Antenna type	Internal	Weight & dimensions	
Network		Width	69.5 mm
Cabling technology	10/100Base-T(X)	Depth	35 mm
Networking standards	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11b, IEEE 802.11g, IEEE	Height	124.1 mm
Networking standards	802.110, TEEE 802.119, TEEE 802.11n	Technical details	
Wi-Fi	4	Harmonized System (HS) code	85176990
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)	Packaging content	
Wi-Fi data rate (max)	867 Mbit/s	Manual	4
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)	Packaging data	
Security algorithms	64-bit WEP, 128-bit WEP, WPA-PSK, WPA2-PSK	Package type	Box
Ports & interfaces			
Ethornot I ANI (DI 4E) porto	1		

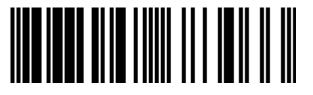
Ethernet LAN (RJ-45) ports

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