

TP-LINK Archer MR505 V1 - Wireless router

WWAN 3-port switch - 1GbE - Wi-Fi 5 - Dual Band - 4G - 3G

Group	Network Equipment
Manufacturer	TP-LINK
Manufacturer item no.	ARCHER MR505
EAN/UPC	8885020620085



Description

TP-Link Archer MR505 V1 - Wireless router - WWAN 3-port switch - 1GbE - Wi-Fi 5 - Dual Band - 4G, 3G

Main features

Product Description	TP-Link Archer MR505 V1 - wireless router - WWAN - Wi-Fi 5 - 4G, 3G - desktop
Device Type	Wireless router - wireless cellular modem - 3-port switch (integrated)
Enclosure Type	Desktop
Mobile Communication Protocol	LTE Advanced Cat 6, FDD LTE, TDD LTE, DC-HSPA+, HSPA, UMTS
Generation	4G, 3G
Cellular Band	LTE B1, LTE B3, LTE B5, LTE B7, LTE B8, LTE B20, LTE B28, LTE B38, LTE B40, LTE B41, UMTS B1, UMTS B3, UMTS B5, UMTS B8, HSPA B1, HSPA B3, HSPA B5, HSPA B8, DC-HSPA+ B1, DC-HSPA+ B3, DC-HSPA+ B5, DC-HSPA+ B8
WAN Ports Qty	1
Data Link Protocol	Ethernet, Fast Ethernet, Gigabit Ethernet, IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac
Frequency Band	2.4 GHz / 5 GHz
Performance	Maximum data rate (2.4 GHz): 300 Mbps Maximum data rate (5 GHz): 867 Mbps
Capacity	Connected devices: 64
Network / Transport Protocol	IPv4, IPv6, PPPoE, PPTP, L2TP, DDNS, DHCP
Routing Protocol	Static IP routing
Remote Management Protocol	DHCP
Features	MU-MIMO technology, EasyMesh, beamforming technology, WPS button, reset button, router mode, wireless radio enable/disable, Wireless Scheduler, WMM support, WAN failover, QoS, DoS attack prevention, SPIF, IPMB, ACL support, Service Filtering, dynamic IP mode, DHCP server, DHCP client, Address Reservation, ALG support, virtual server support, port triggering, DMZ support, VPN Server, URL filtering, Guest Network, No-IP DDNS, port forwarding, firmware upgradable
Compliant Standards	IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, UPnP
Dimensions (WxDxH)	21.2 cm x 5.7 cm x 15.75 cm

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