

Item no.: 374915 ARCHER C64 - Dual-band Wi-Fi router



shipping weight: 0.70 kg Manufacturer: TP-LINK



Product Description

Archer C64 is a very compact dual-band router from TP-Link that contains 4× 10/100/1000Mbps LAN, 1× 10/100/1000Mbps WAN and 4 fixed antennas. The wireless part can work in two bands simultaneously, with a speed of 400 Mbps in the 2.4 GHz band and 866 Mbps in the 5 GHz band. The router supports both IPv4 and the latest IPv6 routing. In addition to the most commonly used AP router mode, the router also supports point mode.Key Features- 802.11ac Wave2 support - 866 Mbps (5 GHz) + 400 Mbps (2.4 GHz)- Comprehensive coverage thanks to 4 antennas. Beamforming - Efficient distribution of WiFi power according to client location- MU-MIMO support - Increase the speed and stability of your network- AP router support Support for AP router and access point operating modes- IPv6 and WPA3 security supportPackage contents- Device- 12 V/1 A power supply-Patch cableWireless features- Wireless frequency: 2.4 + 5 GHz (dual band) - WiFi standards: 802.11ac, 802.11ac - wave2, 802.11n, 802.11a, 802.11b/g - MU-MIMO: Yes - Transmission speed - 5GHz (Mb/s): 860 - Transmission speed - 2.4GHz (Mb/s): 400 - Tx power 2.4GHz [dBm]: 30 - Tx power 5GHz [dBm]: 30 - Security: WPA-PSK, WPA3 - 2.4GHz MIMO: 2 x 2 - 5GHz MIMO: 2 x 2 - Type of antenna: Fixed - Fixed antennas: 4 Connectors and Interfaces- WAN speed: (1) 10/100/1000Mbps - LAN speed: (4) 10/100/1000Mbps - Gigabit LAN: Yes Power- Power via connector/terminal: 12V / 1A Physical characteristics- Purpose: Indoor - Buttons: Reset/WPS - Operating temperature (°C): 0 up to 40 - Width (mm): 120 - Bepth (mm): 120 Software- Operating mode: AP Router, Access Point - IPv6 support: Yes - Default IP address: 192.168.0.1 - Default login and password: admin / admin

Specifications

Scan this QR code to view the product All details, up-to-date prices and availability

