

AC750 Dual Band Cable Router Archer C2 TP05097



TP05097
Archer C2

Dimensions : 23.0cm (W) x 14.4cm (D) x 3.5cm (H)
Distributor Numbers : Vow Code: TP05097
Form Factor : Wireless Device - Desktop
Industry Standard Product Classification : 40260
LAN Ports : 4 port(s) x RJ-45 10/100/1000Mbps Ethernet
Model Name : C2
Product Family : Archer
Product Type : Network Router
Router Type : Wireless AC
USB Port(s) : 1 x USB 2.0
WAN Ports : 1 port(s) x RJ-45 10/100/1000Mbps
Wireless LAN Standards : IEEE 802.11 a b g n ac

Pack Quantity 1
Price : £46.38

Overview

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TP-Link's Archer C2 comes with the next generation Wi-Fi standard - 802.11ac, backward compatible with 802.11n and 3 times faster than wireless N speeds.

With higher power efficiency and robust security, 802.11ac is the perfect way to accelerate a home multimedia network and solve congestion that multiple devices may cause.

With 433Mbps wireless speeds over the crystal clear 5GHz band and 300Mbps over the 2.4GHz band, Archer C2 offers you the flexibility of two dedicated networks and ensures amazing wireless performance.

Simple tasks such as sending e-mails or web browsing can be handled by the 2.4GHz band while bandwidth intensive tasks like online gaming or HD video streaming can be processed by the 5GHz band - all at the same time.

With 2 detachable external antennas combined with higher quality antenna technology, you can experience excellent wireless performance with stable signal in every direction and high speed across greater distances.

This provides you with incredible wireless coverage and reliability from anywhere in your large home or office.

With one gigabit WAN port and four gigabit LAN ports, speeds can be up to 10x faster than fast Ethernet connections.

The Archer C2 is a powerful hub to support a robust and extremely fast wired network.

- Supports 802.11ac - The next generation of Wi-Fi, compatible with 802.11n
- Simultaneous 2.4GHz 300Mbps and 5GHz 433Mbps connections for 733Mbps of total available bandwidth
- 2 detachable external antennas provide stable omnidirectional signal and superior wireless coverage

- USB port - share a printer locally and files & media with networked devices or remotely via FTP server
- Full gigabit ports ensure ultrafast data transfer speeds
- Guest Network Access provides secure Wi-Fi access for guests sharing your home or office network
- Parental Controls allow parents or administrators to establish restricted access policies for children or staff
- IP-based Bandwidth Control makes it easier for you to manage the bandwidth of devices connected to the router
- SPI and NAT firewall protects end-user devices from potential attacks from the Internet
- WPA-PSK/WPA2-PSK encryptions provide user networks with active defence against security threats
- Easy one-touch WPA wireless security encryption with the WPS button
- Wi-Fi On/Off Button allows users to turn their wireless radio on or off
- Easy Setup Assistant with multi-language support provides a quick & hassle free installation process
- IPv6 supported, meeting the demands for the next generation of the Internet