

AC600 Wireless USB Adapter Archer T2U TP08009



**Image
coming soon!**

TP08009
Archer T2U

Dimensions : 4.1cm (W) x 1.95cm (D) x 0.87cm (H)
Distributor Numbers : Vow Code: TP08009
Form Factor : Wireless Adaptor
Industry Standard Product Classification : 40201
Product Family : AC600
Product Type : Wireless USB Adaptor
RF Network Standard : 802.11ac/a/b/g/n

Pack Quantity 1
Price : £17.06

Overview

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TP-Link's Archer T2U comes with the next generation Wi-Fi standard - 802.11ac, 3 times faster than wireless N speeds.

With 433Mbps wireless speeds over the crystal clear 5GHz band or 150Mbps over the 2.4GHz band, the Archer T2U is the superior choice for seamless HD streaming, online gaming and other bandwidth-intensive tasks.

The 5GHz 433Mbps is perfect for HD video streaming and lag-free online gaming, while using 2.4GHz 150Mbps Wi-Fi for average use such as web surfing.

TP-Link's Archer T2U is a dual band USB Adapter that provides selectable 5 GHz and 2.4 GHz bands for the latest standard and backward compatibility to existing Wi-Fi network.

It gives users the ability to access crystal clear 5GHz connections to upgrade their notebook or PC's wireless capabilities, while ensuring that they can still access legacy 2.4GHz band wireless networks.

The T2U provides WPA/WPA2 encryptions created by the WI-FI Alliance, promoting interoperability and security for WLAN, which effectively and efficiently protects the wireless network.

With its bundled wireless setup utility and WPS button, the T2U is very easy to setup and secure, even for novice users.

- Archer T2U AC600 Wireless Dual Band USB Adaptor
- Selectable Dual Band connections for lag-free HD video streaming and gaming
- AC600 (433+150) Mbps wireless speed with 802.11ac
- A tiny way to get speedy next generation Wi-Fi connections
- Easy wireless security encryption at a push of the WPS button
- WPA/WPA2 encryptions provide your network with active defence against security threats

- Bundled utility enables easy management
- Compatible with IEEE 802.11a/b/g/n/ac
- Supports Windows 8/7/XP