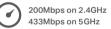


# AC600 Nano Wireless USB Adapter

Plug it. Forget it!



Archer T2U Nano



Hz **Turbo** 2560 z 33%

256QAM 33% faster on 2.4GHz USB 2.0

## Highlights

### AC600 Dual Band Wi-Fi

The Archer T2U Nano receives Wi-Fi signals on two separate bands. Supporting 256QAM technology increases 2.4GHz data rate from 150Mbps to 200Mbps for 33% faster performance. Choose the 2.4GHz band for surfing and social media, and 5GHz band for HD streaming and lag-free gaming.



The Smallest and Faster Around

As the smallest AC adapter available, enjoy stable and fast Wi-Fi wherever you need it.



TP-Link AC600 Nano Wireless USB Adapter Archer T2U Nano

### **Features**



 Fast Wi-Fi – 200Mbps on 2.4GHz and 433Mbps on 5GHz wireless speeds are ideal for HD streaming video, lag-free gaming and large file downloads

• 802.11ac Support – Wi-Fi technology that is 3 times faster than 802.11n



Dual Band – Selectable 2.4GHz and 5GHz bands to avoid wireless signal interference

Backwards Compatibility – Supports routers utilizing 802.11 a/b/g/n Wi-Fi standards



Easy Installation – A friendly user interface utility on a CD for simple installation



• Mini design – The Archer T2U Nano is very small and can be left in a computer's USB port once plugged in Construction Security Active Defense – WPA/WPA2 encryption provides your Wi-Fi network with advanced protection against security threats

TP-Link AC600 Nano Wireless USB Adapter Archer T2U Nano

### **Specifications**

#### Wireless

- · Wireless Standard: IEEE 802.11b/g/n 2.4GHz, IEEE 802.11a/n/ac 5GHz
- · Frequency: 2.4GHz, 5GHz
- · Wireless Mode: Ad-Hoc / Infrastructure Mode
- · Wireless Security: WEP, WPA/WPA2, WPA-PSK/ WPA2-PSK
- · Modulation Technology: DBPSK, DQPSK, CCK, OFDM, 16-QAM, 64-QAM, 256QAM

#### Hardware

- · Interface: USB 2.0
- · LED: Status
- Dimensions: 0.73 × 0.59 × 0.28 in (18.6 × 15 × 7.1 mm)

### Others

- · Package Contents
- AC600 Nano Wireless USB Adapter Archer T2U Nano
- Quick Installation Guide
- Resource CD
- · Certification
- FCC, CE, RoHS
- System Requirements Windows10/8.1/8/7/XP, Mac OS X 10.9-10.13
- Environment
- Operating Temperature: 0°C~40°C (32°F ~104°F)
- Storage Temperature: -40°C~70°C (-40°F ~158°F)
- Operating Humidity: 10%~90% non-condensing
- Storage Humidity: 5%~90% non-condensing



For more information, please visit <u>http://www.tp-link.com/en/products/details/Archer-T2U-Nano.html</u> or scan the QR code left

Specifications are subject to change without notice TP-Link is a registered trademark of TP-Link Technologies Co., Ltd. All rights reserved. Maximum wireless signal rates are the physical rates derived from EEE Standard 802.11 specifications. Actual wireless data throughput and wireless coverage are not guaranteed and will vary as a result of 1) environmental factors, including building materials, physical objects, and obstacles. 2) network conditions, including local interference, volume and density oftraffic, product location, network complexity, and network overhead, and 3). Lent limitations, including tated performance, location, connection quality, and client condition. To ensure compatibility, yourny, needed to update the adapter software site man of Supeda Film contents in the dwinolad center at the "Incidention advinued".

www.tp-link.com

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