tp-link

AC450 Wireless Nano USB Adapter

Surf Faster with the Smallest AC Wi-Fi Adapter Around
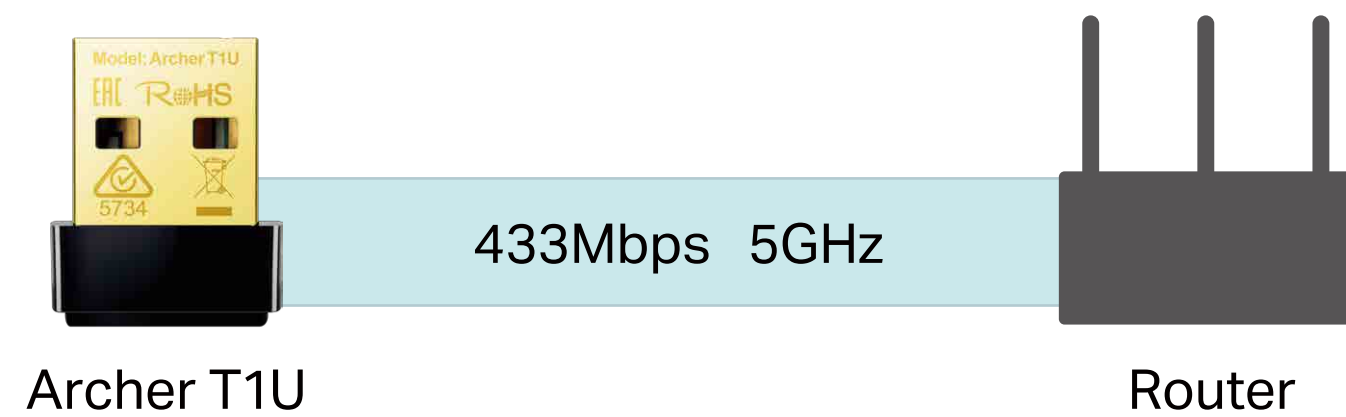
Archer T1U

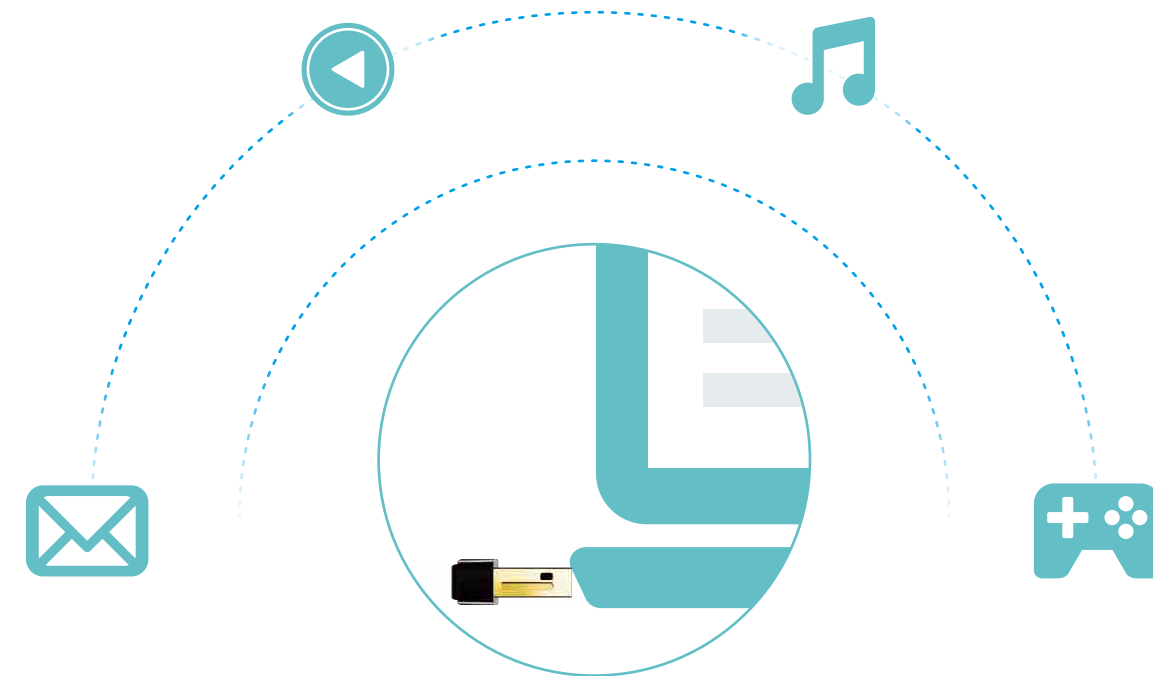Model: Archer T1U

EAC RoHS

5734

433Mbps 5GHz Wi-Fi

Nano Design

USB 2.0

Highlights

AC450 5GHz Wi-Fi

The Archer T1U reaches speeds 433Mbps 5GHz for HD streaming, lag-free gaming and large file downloads.

433Mbps   5GHz

Archer T1U

Router

The Smallest and Faster Around

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

Features

Speed

· Fast Wi-Fi – Speeds of up to 433Mbps at 5GHz band, ideal for video streaming and internet calling

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

Reliabitlity

· Less interference – Utilizes clear 5GHz band to avoid wireless signal interference

Ease of Use

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

Design

· Sleek miniature design – The Archer T1U is so small that once plugged in, can be left in a computer's USB port

Security

· Active Defense – WPA/WPA2 encryption provides your Wi-Fi network with advanced protection against security threats

Specifications

Wireless

· Wireless Standard: IEEE 802.11ac/n/a 5GHz

· Frequency: 5GHz

· Signal Rate: 5GHz

        11ac: Up to 433Mbps (dynamic)

        11n: Up to 150Mbps (dynamic)

        11a: Up to 54Mbps (dynamic)

· Wireless Mode: Ad-Hoc / Infrastructure Mode

· Wireless Security: WEP, WPA/WPA2, WPA-PSK/WPA2-PSK

· Modulation Technology: DBPSK, DQPSK, OFDM, 16-QAM, 64-QAM, 256-QAM

Hardware

· Interface: USB 2.0

· LED: Status

· Dimensions: 0.73 × 0.59 × 0.28 in (18.6 × 15 × 7.1 mm)

Others

· Package Contents

  AC450 Wireless Nano USB Adapter Archer T1U

  Quick Installation Guide

  Resource CD

· Certification

  FCC, CE, RoHS

· System Requirements

  Windows10/8.1/8/7/XP, Mac OS X 10.7-10.11, Linux

· Environment

  Operating Temperature: 0℃~40℃ (32℉~104℉)

  Storage Temperature: -40℃~70℃ (-40℉~158℉)

  Operating Humidity: 10%~90% non-condensing

  Storage Humidity: 5%~90% non-condensing

For more information, please visit

http://www.tp-link.com/en/products/details/Archer-T1U.html

or scan the QR code left

www.tp-link.com