Bluetooth 4.0 Nano USB Adapter

UB400

Win8/8.1/10
Plug and Play

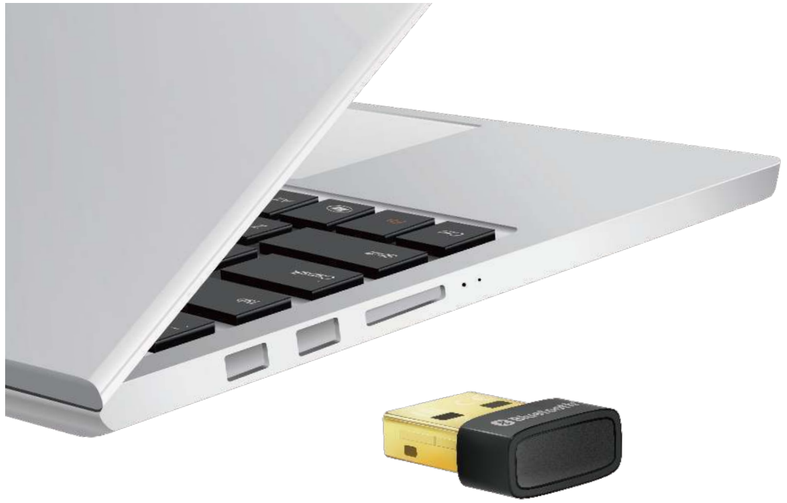
Bluetooth 4.0

Nano Size

Highlights

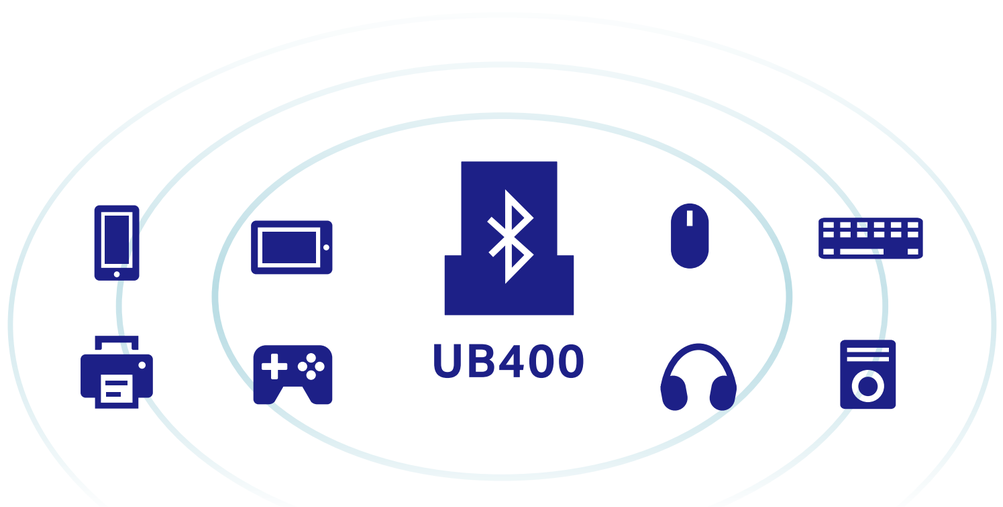
Nano and Mighty

UB400 is highly portable and much smaller than a flash drive. Plug and play in Win8/8.1/10 systems to enjoy a wireless communication with Bluetooth-enabled devices.



Connect with Multiple Devices via Bluetooth 4.0

UB400 supports advanced Bluetooth 4.0 and enables wireless connectivity with a wide range of devices such as computers, printers, phones, headsets, speakers, keyboards, controllers, etc.



Features

Ease of Use

- Bluetooth 4.0 – Backward compatible with Bluetooth® 2.0/2.1/3.0
- Plug and Play – Plug and play in Win8/8.1/10 systems

Design

- Nano design – Small, unobtrusive design allows you to plug it in and forget it is even there

Reliabitlity

- Versatile Wireless Connectivity – Enable wireless communication with Bluetooth-enabled computers, printers, phones, headsets, speakers, keyboards and more
- BLE Technology – Bluetooth Low Energy technology for energy-saving wireless connectivity

Specifications

Hardware

- Standard: Bluetooth 4.0
- Interface: USB 2.0
- Dimensions: 0.58 × 0.27 × 0.74 in (14.8 × 6.8 × 18.9 mm)

Others

- Package Contents

  Bluetooth 4.0 Nano USB Adapter UB400

  Quick Installation Guide
- Certification

  FCC, CE, RoHS
- System Requirements

  Windows 10/8.1/8/7/XP
- 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

Windows 10 Compatible

For more information, please visit

https://www.tp-link.com/products/details/UB400.html

or scan the QR code left

*Maximum wireless signal rates are the physical rates derived from IEEE 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 of traffic, product location, network complexity, and network overhead, and 3) client limitations, including rated performance, location, connection quality, and client condition.