



# Bluetooth 5.0 Nano USB Adapter



UB500



Further Coverage



Faster Speeds



Win 10/8.1/7

# Highlights

## Nano and Mighty

UB500 is highly portable and much smaller than a flash drive. Plug in Win 10/8.1/7 system to enjoy a wireless communication with Bluetooth-enabled devices.



## Connect with Multiple Devices via Bluetooth 5.0

UB500 supports advanced Bluetooth 5.0 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 5.0 – Backward compatible with Bluetooth 4.0 devices



## Design

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



## Reliability

- 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
- Broad Operation Range – Enjoy stable connection via your Bluetooth headset with a transmission distance of up to 20m in open space



For more information, please visit

[https://www.tp-link.com/products/details/?model=UB500\\_V1](https://www.tp-link.com/products/details/?model=UB500_V1)

or scan the QR code left

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For support and warranty, please visit: <http://www.tp-link.com/support>

\*To ensure compatibility, you may need to update the adapter's drivers after an OS update. You can check full list of supported OS in the download center at [tp-link.com/download-center](http://tp-link.com/download-center).

[www.tp-link.com](http://www.tp-link.com)

# Specifications

## Hardware

- Standard: Bluetooth 5.0
- Interface: USB 2.0
- Dimensions: 0.58 × 0.27 × 0.74 in (14.8 × 6.8 × 18.9 mm)

## Others

- Package Contents  
Bluetooth 5.0 Nano USB Adapter UB500  
Quick Installation Guide
- System Requirements  
Supported operating systems include Win 10/8.1/7<sup>+</sup>
- Environment  
Operating Temperature: 0°C~40°C (32°F ~104°F)  
Operating Humidity: 10%~90% non-condensing  
Storage Humidity: 5%~90% non-condensing