

USB Bluetooth 5.0 Adapter, USB Bluetooth Dongle for PC/Computer/Laptop/Keyboard/Mouse, BT 5.0 Adapter for Headsets, Mini USB Bluetooth Receiver, Windows/Linux

Product ID: USBA-BLUETOOTH-V5-C2



This Class 2 USB Bluetooth Adapter with EDR/BLE is a compact-sized device that adds Bluetooth capabilities to a laptop or desktop computer. This Adapter enables a wireless connection with multiple devices, using minimal power consumption, at distances of up to 33 ft (10 m).

This USB Bluetooth Adapter makes it easy to add Bluetooth capabilities connect a wide range of wireless Bluetooth devices. Sporting a minimal footprint and a neutral design, it's an ideal companion for laptops/notebooks, sitting almost flush with a USB port.

This USB Bluetooth adapter is the ideal accessory for your system. It features Enhanced Data Rate (EDR) and Bluetooth Low Energy (BLE), for optimized battery efficiency. This adapter enables a connection to multiple Bluetooth 5.0 peripherals, with data transfer rates of 2 Mbps. Plug and play installation for PCs running the latest versions of Windows or Linux ensures installation/deployment is quick and straightforward. All of these features are packed into a compact and unintrusive design.

USBA-BLUETOOTH-V5-C2 is backed for 2-years by StarTech.com, including free lifetime 24/5 multi-lingual technical assistance.

Certifications, Reports and Compatibility



Applications

Features

- **WIRELESS CONNECTION TO YOUR DEVICES:** This compact USB Bluetooth 5.0 adapter class 2 connects to multiple devices at once and up to 33ft (10m). Add the functionality to a computer with this USB Bluetooth dongle or replace a broken built-in Bluetooth radio
- **CONNECT TO THE LATEST HARDWARE:** Using this USB Bluetooth adapter you can easily connect to a multitude of devices such as keyboards, mice, cellphones, tablets, headphones, smartwatches, etc. with reliable data transfer, audio streaming, and data sync
- **BACKWARDS COMPATIBLE:** This USB Bluetooth receiver is compatible with all previous Bluetooth revisions (4.0, 3.0, 2.0, and 1.0). Support of Bluetooth EDR and Bluetooth Low Energy (BLE) saves battery life when using a laptop and a compatible BLE device
- **EASY INSTALLATION:** This Bluetooth dongle for PC is built around the RTL8761B chipset that offers native support using the latest Windows and Linux versions. Supports some of the most common profiles such as A2DP and PAN
- **THE IT PRO'S CHOICE:** Designed and built for IT Professionals, this Bluetooth adapter is backed for 2-years, including free lifetime 24/5 multi-lingual technical assistance

Hardware

Warranty	2 Years
Industry Standards	USB 1.1
	Bluetooth 5.0
	Class 2
	BDR Basic data rate
	EDR Enhanced data rate
	BLE Bluetooth low energy
Chipset ID	Realtek - RTL8761B

Performance

Maximum Data Transfer Rate	2 Mbps
Max Distance	10m [33ft]

Connector(s)

Connector Type(s)	1 - USB 2.0 A (Fast-Charge, 4 pin)
-------------------	------------------------------------

1 - Bluetooth Class 2.0

Software

OS Compatibility	Windows Vista, 7, 8, 8.1, 10, 11 Linux V2.6.32 and up - LTS Versions only
------------------	--

Special Notes / Requirements

System and Cable Requirements	Available USB type-A port
-------------------------------	---------------------------

Power

Power Source	USB-Powered
--------------	-------------

Environmental

Operating Temperature	5C ~ 50C (41F to 122F)
Storage Temperature	-20C ~ 85C (-4F to 185F)
Humidity	10 ~ 90% RH

Physical Characteristics

Color	Black
Material	Plastic and Steel
Product Length	0.8 in [2.0 cm]
Product Width	0.5 in [1.3 cm]
Product Height	0.2 in [5.0 mm]
Weight of Product	0.1 oz [2.0 g]

Packaging Information

Package Quantity	1
Package Length	4.7 in [11.9 cm]
Package Width	3.1 in [8.0 cm]
Package Height	0.9 in [2.2 cm]
Shipping (Package)	1.2 oz [34.0 g]

Weight

What's in the Box

Included in Package	1 - USB to Bluetooth V5.0 Adapter
	1 - Quick-start guide

**Warranty
Information**

Warranty	2 Years
----------	---------

****Product appearance and specifications are subject to change without notice.***