Bluetooth 5.0 USB Adapter

Quick Installation Guide

Model: BT50RTK

Ver1.0

1) Driver Installation From CD

Compatible systems： Windows 7/8.1/10/ Linux (The driver is automatically adaptive to the version and language of Windows OS)

1. Put the CD in the disk drive, open "My Computed or" This PC" and click this icon .
2. Click "Next" to start installation.
3. Click "Finish" to end the installation and then restart the computer.
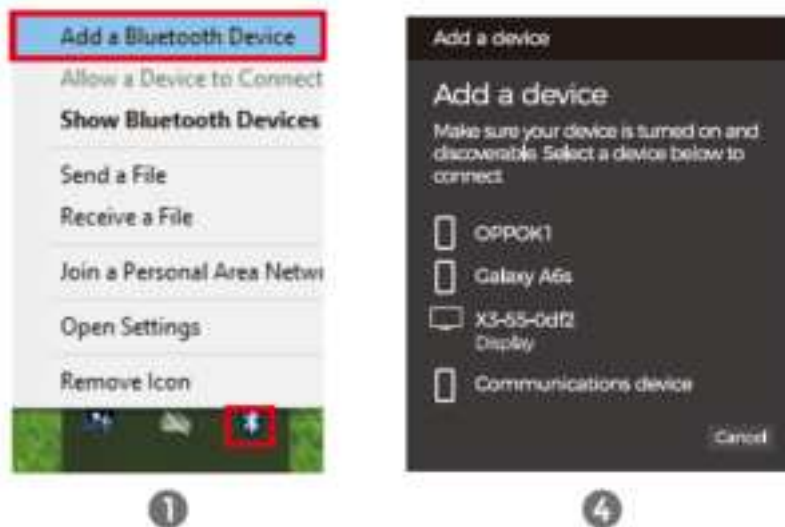
Tips for Installation

1. To make sure the driver installation not be intercepted, please shut down the antivirus software in your PC during the process.

2. If your PC has built-in Bluetooth device (e.g. Window 8/10 computers), please disable the device before driver installation, (press "win + R" in the keyboard and type "devmgmt.msc" to find built-in Bluetooth).

3. If you have installed other Bluetooth drivers, please uninstall it first (e.g.： press "win + R" in the keyboard and type "appwiz.cpl" to find the previous Bluetooth driver).

2) Bluetooth Pairing Steps

Tips for Installation

Turn on Bluetooth on your device first like mobile phones, headsets, speakers, Bluetooth mouse, and Bluetooth keyboard, gamepads etc., before pairing with QWNET BT50RTK USB adapter.
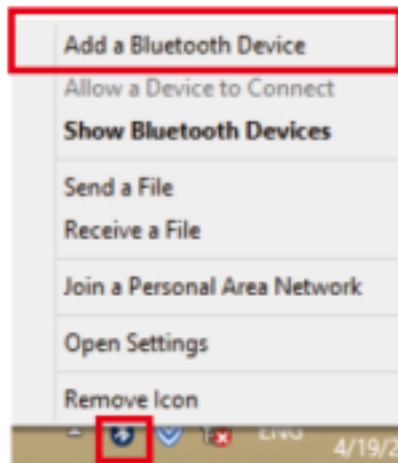
Connect Windows 10 Os

1. Click the Bluetooth icon on the bottom right corner of the taskbar—click "Add a device" (If there is not a Bluetooth icon in the taskbar, please follow the steps below. Open Device Manager—click Bluetooth icon— display Bluetooth icon in the notification area)

2. Click "Add a device".

3. Click "Bluetooth".

4. After the computer searching for the nearby Bluetooth devices, please choose one to pair with.

⚠ Note

Note: This may happen that the Bluetooth device cannot stream audio when it reconnects to the computer. You need to try right click the device icon on the PC and choose to connect for next and re-configuration as above until connection successfully.
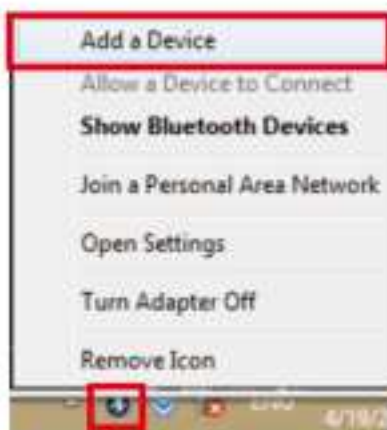
Connect Windows 8.1 Os

①

Add a Bluetooth Device
Allow a Device to Connect
Show Bluetooth Devices
Send a File
Receive a File
Join a Personal Area Network
Open Settings
Remove Icon

③

Manage Bluetooth devices

Your PC is searching for and can be discovered by Bluetopth devices.

HUAWEI AM08
Connected

Logitech Pebble
Not connected

Wireless Controller
Not connected

Galaxy A6s
Ready to pair

1. After the Bluetooth driver installed, click the Bluetooth icon on the bottom right corner of the taskbar-—click "Add a device" (If there is not a Bluetooth icon in the taskbar, please follow the steps below: Open Device Manager — click Bluetooth icon— display Bluetooth icon in the notification area)

2. After the computer searching for the nearby Bluetooth devices, then choose the device which needed to be paired and click "paring"

3. The device icon will be displayed on your computer after pairing (some Bluetooth speakers would play a voice prompt when connected).

Connect Windows 7 Computer

Add a Device

Allow a Device to Connect

Show Bluetooth Devices

Join a Personal Area Network

Open Settings

Turn Adapter Off

Remove Icon

❶

Select a device to add to this computer

Windows will continue to look for new devices and display them here.

Other Bluetooth Other		X3-95-04f2 Bluetooth Display	
小米手机jawww Bluetooth Phone		OPPO K1 Bluetooth Phone	
Galaxy A6s Bluetooth Phone		핸드 note Bluetooth Phone	

❸ (a)

938866

Does the code above match the code on the device:

◉ Yes

◯ No

◯ The device is not displaying a code

What if this code does not match the code on my device?

Galaxy A6s

[Next] [Cancel]

This device has been successfully added to this computer

Windows is now checking for drivers and will install them if necessary. You may need to wait for this to finish before your devic is ready to use.

To verify if this device finished installing properly, look for it in Devices and Printers.

Galaxy A6s

[Close]

❹

1. Click the Bluetooth icon on the bottom right corner of the taskbar — click "Add a device" (If there is not a Bluetooth icon in the taskbar, please follow the steps below: Open Device Manager — click Bluetooth icon — display Bluetooth icon in the notification area)

2. After the computer searching for the nearby Bluetooth devices, please choose one to pair with and click "Next".

3. Pairing code would pop up both on your computer and mobile phone. Confirm the pairing request on your phone first, and click "Next" on the PC.

4. It shows on the computer that your phone is successfully connected with the PC.

⚠ Note

Note: This may happen that the Bluetooth device cannot stream audio when it reconnects to the computer. You need to try right click the device icon on the PC and choose to connect for next and re-configuration as above until connection successfully.

Installation On Linux Operating System

Driver Installation Steps

1. Put the CD in the disk drive, enter the folder, and copy a folder named "Linux_BT" to the desktop.

2. Install wireless device driver, change to the driver package and execute the below command $ sudo make install.

Note: If you encounter an error like "depmod error:Bad version passed/lib/modules/..", please change the lines "depmod -a $(MDL_DIR)" to "depmod -a $(shell uname -r)"

3. Insert the Bluetooth USB dongle and Check LMP subversion by the following command $ hciconfig -a

4. Now the Bluetooth USB dongle can be recognized and wireless function is added.

Wireless Device Pairing Steps

1. Click Bluetooth icon on your computer and add a device.

2. After the computer searching for the nearby Bluetooth devices, you can choose one to pair with and click 'Continue'.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.