

Dual-band Wireless Adapter with Bluetooth Function

Installation

A: WiFi driver installation (Page 1 ~ 7)
B: Bluetooth driver installation (Page 8 ~ 14)

Note: This instruction take Windows 7 as an example, other system can refer to these steps.

A: WiFi driver installation :

1. Please insert the CD into your CD-ROM driver, find and double click "Setup.exe" as below, (If there is no CD-ROM Driver in your computer), please download the driver from EDUP official website: "www.szedup.com" – "Support" – "Driver Download"

Devices with Removable Storage (1)

DVD RW Drive (E:)

1.04 GB free of 3.36 GB

IsConfig

Setup

setup

setup.iss

2. Software installation is in preparation:

Wireless LAN Driver - InstallShield Wizard

Wireless LAN Driver Setup is preparing the InstallShield Wizard, which will guide you through the program setup process. Please wait.

Preparing to install...

Cancel

3. Setup Status:

REALTEK USB Wireless LAN Driver

Setup Status

The InstallShield Wizard is installing REALTEK USB Wireless LAN Driver

C:\...\REALTEK\REALTEK USB Wireless LAN Driver\trilenu.sys

InstallShield

Cancel

REALTEK USB Wireless LAN Driver

Setup Status

The InstallShield Wizard is installing REALTEK USB Wireless LAN Driver

Now installing Cisco EAP

Cancel

REALTEK USB Wireless LAN Software

Setup Status

Wireless LAN Software is configuring your new software installation.

Installing

C:\PROGRAMS\REALTEK\USBWireless\UsbWireless.exe

InstallShield

Cancel

Now installing REALTEK USB Wireless LAN Utility

4. The Software Installation is Completed:

REALTEK USB Wireless LAN Software

InstallShield Wizard Complete

The InstallShield Wizard has successfully installed REALTEK USB Wireless LAN Software. Click Finish to exit the wizard.

Back

Finish

Cancel

5. How to use Wi-Fi Adapter to connect?

a. Plug the Wi-Fi Adapter in, click the icon at the bottom right corner of the computer.

b. Search and connect to the Wi-Fi you need from the available Wi-Fi list.

c. Enter the Wi-Fi password to connect.

Not connected

Connections are available

Wireless Network Connection 2

4G-WiFi-6B80

4399

9M-2.4G

4G-WiFi-6CF0

4G-WiFi-C15F

PHIC-2.4G

QC-2.4G

EDUP

Open Network and Sharing Center

2:02 AM

3/26/2019

Connect to a Network

Type the network security key

Security key: *****

Hide characters

OK

Cancel

d. Finally your Wi-Fi is connected.

Currently connected to:

4399

Internet access

Wireless Network Connection 2

4399

Connected

B: Bluetooth driver installation :

1. Please ensure the Wi-Fi Adapter is plugged in, insert the CD into your CD-ROM driver, find the bluetooth folder and double click "Setup.exe" as below, (If there is no CD-ROM Driver in your computer), please download the driver from EDUP official website: "www.szedup.com" – "Support" – "Driver Download"

Name

Bluetooth

Windows

layout.bin

setup

setup

2. Software installation is in preparation :

REALTEK Bluetooth Driver - InstallShield Wizard

Preparing Setup

Please wait while the InstallShield Wizard prepares the setup.

REALTEK Bluetooth Driver Setup is preparing the InstallShield Wizard, which will guide you through the rest of the setup process. Please wait.

InstallShield

Cancel

3. Click "Next" and it will be installing as below:

REALTEK Bluetooth Driver

REALTEK Bluetooth Driver

The InstallShield Wizard will install REALTEK Bluetooth Driver on your computer. To continue, click Next.

Back

Next

Cancel

Now installing REALTEK Bluetooth

4. Choose "No, I will restart my computer later", then click "Finish".

REALTEK Bluetooth Driver

InstallShield Wizard Complete

The InstallShield Wizard has successfully installed REALTEK Bluetooth Driver. Before you can use the program, you must restart your computer.

Yes, I want to restart my computer now.

No, I will restart my computer later.

Remove any data from their drives, and then click Finish to complete setup.

Back

Finish

Cancel

5. Bluetooth Connection:

a. Click the bluetooth icon in the bottom right corner of the computer.

b. Right click the mouse, choose "Add a Device", and search the bluetooth.

c. Ensure your bluetooth devices have been turned on and ready to pair.

Add a Device

Allow a Device to Connect

Show Bluetooth Devices

Join a Personal Area Network

Open Settings

Remove Icon

d. Bluetooth devices will be detected as below after a while, then double click the icon to pair. (E.g. Bluetooth Earphone)

Add a device

Select a device to add to this computer

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

EWA Audio A130 Bluetooth Headphone

Z2L-3850112C Bluetooth Desktop computer

What if Windows doesn't find my device?

Next

Cancel

Add a device

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 device is ready to use.

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

EWA Audio A130

Close

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

This product needs to be installed on a fixed host, and the distance from the antenna to the human body needs to be greater than 20cm



FCC Warning

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.

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.