COMFAST

Quick installation Guide



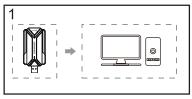
Driver Installation Version:V 1.0

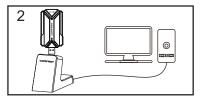
1 Hardware installation

There are two ways to install WiFi adapter:

1-1. Plug the WiFi adapter into the USB port on the computer

1-2.Use the USB extension cable base to connect to the USB port with the computer. (The USB extension cable base needs to be purchased separately.)





Tip: If you are using a desktop computer, it is recommended to use a USB extension cable base and connect it to the port on the back of the computer case (as the USB port on the front of the desktop computer may be low on power or unavailable). Extend it to desktop use for better results!

2 Drive installation

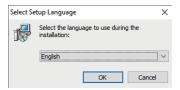
2-1. Open "This PC" on the desktop . Find the WifiAutoInstall driver disk.



2-2. Double click on the CD-ROM Drive.



2-3. After running the file, Choose language as English and click "OK", continue to click "Install" to install, until the driver installation is complete.



2-4. Click Install to install the program.

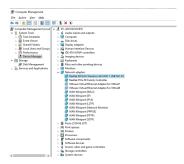


2-5. Please restart your computer after the driver installation is complete.

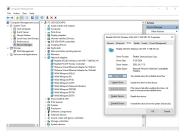
2-6. After restart your computer, the driver installation is complete. Now You can right click my computer, and then choose "Manage" to enter the Computer Management to view the Driver Manager status.

Open
Pin to Quick access
Manage
Unpin from Start
Map network drive
Disconnect network drive
Create shortcut
Delete
Rename
Properties

2-7. After entering the management page, click on Device Manager, Network Adapter, and you can see the installed network adapter driver. (Tips: This step requires that the network adapter is connected to the computer.)



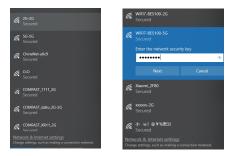
2-8. Double click to view device details, if there is no abnormality, the following figure shows that the driver runs normally, and you can view the driver details.



3 Connected network

3-1.Please make sure the driver is installed correctly, double click t he wireless adapter icon in the lower right corner and the click on the icon and the computer will show you the wireless network which you can connect to.

3-2. Click on the wireless network you want to connect to and enter the password to connect.



4 Network connection status

4-1. After the network connection, the computer system icon will change to $\overbrace{\textit{M}}$, then you can right click the icon and choose " Network & Internet " to enter the setting selection interface.



4-2. Click on the "WiFi", then click on the connected WiFi, you can view the current IP address, MAC address, gateway, driver version, etc.

← Settings		-	×
ŵ WIFI7-BE IP settings	5100-5G		
P assignment: Edit	Automatic (DHCP)		
Properties			
SSID:	WIFI7-8E5100-5G		
Protocol:	802.11ax		
Security type:	WPA-Personal		
Network band:	5 GHz		
Network channel:	45		
Link-local IPv6 address:	fe80:15c68cb87H678bc%108		
IPv4 address:	192.169.0.103		
IPv4 DNS servers:	202.96.128.86 180.76.76.76		
Manufacturer:	Realtek Semiconductor Corp.		
Description	Realtek 8912AU Wireless LAN WiFi 7 US8 NIC #2		
Driver version:	5002.24.117.0		
Physical address (MAC): Copy	00-00-40-30-12-02		

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The following do not belong to free maintenance ,our company can provide paid service ,please note:

- Failure to require the installation manual, use ,maintenance, storage led to product failure or damage;
- Beyond the limited warranty, the warranty period; Unautorized alteratiion, tearing up the product bar code;
- Without authorization to change the settings file or inherent disassemble;
- Unexpected factors or human actions lead to product damage, such as improper input voltage, temperature, watermechanical damage, break, rust or oxidation product of serious,etc;
- The damage caused by the transportation, loading and unloading caused by the customer's return for repair; the product failure or damage caused by force majeure such as earthquake, fire, lightning, etc.; Other non-product itself, design ,technology,manufacturing ,quality and other quality problems causedby the failure damage.

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