



User Manual

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AC1300 Wireless Adapter

U152 Version 1.0

English Manual

1. Device Installation

1-1 Insert the network adapter directly into the USB port on the computer.

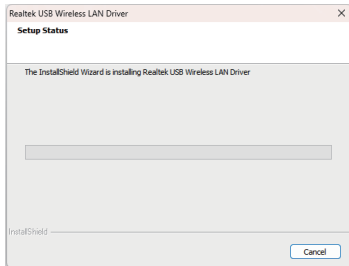


2. Driver Installation

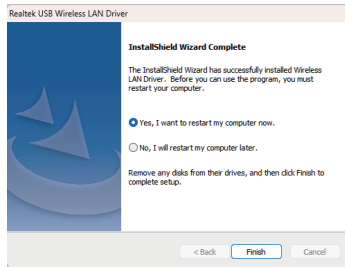
2-1 Driver Download: Enter into the perry official website:

<http://www.szperry.com/>

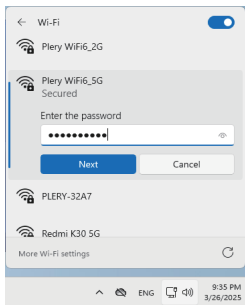
Go to the Support center and select to download the Adapter Driver of model U152. Open the driver folder, double-click the driver Setup.exe installation file, select Next - Install.



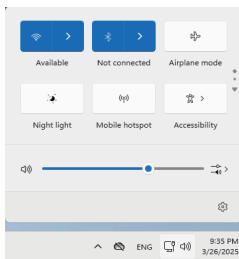
2-2 After the driver installation is completed, restarting your computer. If there is work in progress or a file being written, you can choose to restart later. If there is nothing else, it is recommended to restart immediately.



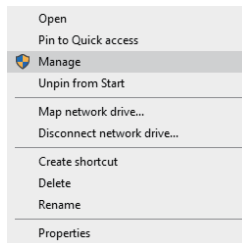
2-3 Click on the network icon "🌐" in the bottom-right corner of the desktop, then click on the "➤" icon.



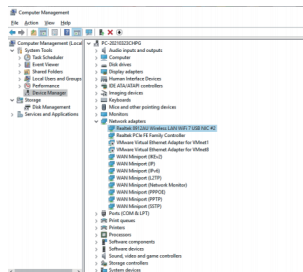
2-4 Select the WiFi network you want to connect, enter the password, and enjoy the network.



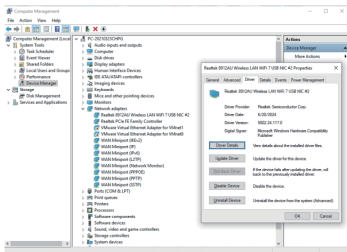
2-5 After restart your computer, the driver installation is completed. Now You can right click "This PC", and choose "Manage" to enter the Computer Management to view the Driver Manager status.



2-6 After entering the management page, click on "Device Manager" and "Network Adapters", and you can see the installed network adapter driver status. (Tips: This step requires that the network adapter is connected to the computer.)



2-7 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. FAQ

Q1. What can I do if the WiFi adapter's driver cannot be recognized after plug in?

A1: Try to plug into another USB port. For desktop computers, please try to use the USB interface behind the host for more stable connection.
A2: Driver file conflicts. It is recommended to uninstall all the previously downloaded driver files and programs (Including drivers for other brands of WiFi adapter), restart the computer and install again.

Q2. How to confirm that the operating system has recognized the WiFi adapter?

A1: Plug in the USB WiFi adapter, right-click the "MyComputer" icon on the computer desktop, click "Properties" to find the "Device Manager", and check if the WiFi adapter appears in "OtherDevices". It indicates that if the system has recognized it.

Q3. What can I do if no WiFi signal can be detected after installed the WiFi adapter?

A1: Check if the WiFi function and signal strength of the nearby router work properly by connected to the WiFi through cell phone directly.
A2: Check whether the wireless router and wireless AP have settings to hide the wireless network name.
A3: System firewall blocking, please set to allow or close.
A4: Try to reduce the distance between the WiFi adapter and the router, and avoid the obstacles such as thick walls, metals or large-area mirrors.
A5: Try to adjusting the orientation of the antenna to improve signal reception.

Q4. What can I do if the WiFi signal can be detected but cannot connected?

A1: Check the signal strength of the router. Try to connect to the WiFi somewhere with a stronger signal.
A2: Ensure you have entered the correct password.
A3: Check whether the DHCP function of the router is enabled. If not, the WiFi adapter won't be able to obtain the IP address and connect to the internet.
A4: Check if you have set the binding of your Mac address and the router. If yes, you need to set the binding of the Mac address and the WiFi adapter.
A5: Ensure the encryption type of the router is one of WPA-PSK, WPA2-PSK, WPA, WPA3, WPA2-PSK and 64/128 bit WEP.

Warranty Card

Dear Valued Clients,

Thank you for purchasing our product. To ensure your after-sales service rights, please carefully read the following warranty regulations. The following situations are not covered under the free maintenance, and our company can provide paid services. Please note:

- Product malfunction or damage caused by improper installation, use, maintenance, or storage as per the user manual.
- Repairs requested beyond the warranty or replacement period; Unauthorized alteration or destruction of the product's barcode.
- Unauthorized modification of inherent configuration files or disassembly of the product without permission.
- Damage to the product caused by accidental factors or human actions, such as applying inappropriate voltage, exposure to high temperatures or water, mechanical damage, drops, severe oxidation, or rust, etc.
- Failures or damages caused by reasons other than the product's design, technology, manufacturing, or quality issues.

Warning

1. Use the product safely to prevent Electric shock risk
2. Do not use in humid environment
3. Use supporting power supply to prevent product damage
4. Use the product safely to prevent inflammable and explosive risks



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MADE IN CHINA



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Certificate

Quality inspector _____
Date of manufacture _____
Execution standards _____



FCC RF Exposure Information and Statement.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device was tested for typical body-worn operations with the back of the device kept 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a appropriate separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided. Use only the supplied or an approved antenna.

FCC Statement

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.
- To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.