

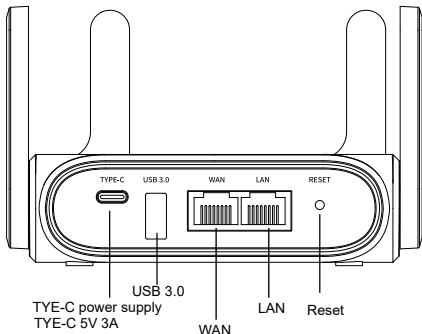
plery

User Manual

AX3000 Wireless Router

RT564 Version 1.0

1 Device Information



2 Connecting Devices To The Network

2.1 Use broadband dial-up Internet access



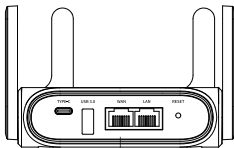
Internet

Optical fiber/
Telephone line

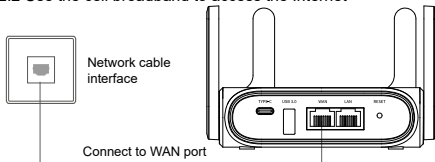
Modem



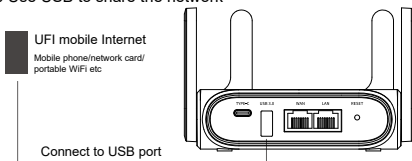
Connect to WAN port



2.2 Use the cell broadband to access the Internet



2.3 Use USB to share the network



3 Device Settings

3.1 The device line is connected, after power on, use the mobile phone/computer to connect the device WiFi


(PLERY-XXXX-2G/PLERY-XXXX-5G(XXXX is the last four digits of the MAC number of the device), or use the network cable LAN interface to connect to the computer. Enter the browser address 192.168.0.1 to enter the device setup wizard page. Click "Experience Now".




3.2 Select the Internet access mode, broadband dial-up mode needs to fill in broadband account and password static IP mode needs to fill in IP address, subnet mask, gateway, and DNS server.

Note: If the user logs in for the first time (including the first login after restoring the factory Settings), it will directly enter the "My Wizard" page.

My guide


My route


Extranet setup

Internet access mode Broadband dial-up (PPPoE) v

user name

password

next step

3.3 When setting WiFi name and WiFi password, you can choose "dual frequency unification", that is, 2.4G and 5.8G are merged and displayed as the same name.


My guide


Dual frequency integration ☐

When enabled, 2.4G and 5.8G will be combined to display the same name, and the router will preferentially select the 5.8G network for the terminal. After the names are merged, some terminals may go offline and need to be connected again.

2.4GWiFi Name PLERY_6DAC_2G 5.8GWiFi Name PLERY_6DAC_5G

WiFi password WiFi password

 Example Synchronize the 2.4G password to the 5.8G password

 Use the 2.4G password as the router administration password

last step accomplish

3.4 Setup was successful. Click "Finish", the page will jump to the login interface; After logging in again, you can view the basic information of the device, or you can choose more functional categories to set up, and enjoy the powerful commercial functions brought to you by this device

My guide

Dual frequency integration ☐

When enabled, 2.4G and 5.8G will be combined to display the same name, and the router will preferentially select the 5.8G network for the terminal. After the names are merged, some terminals may go offline and need to be connected again.

2.4GWIFI Name 5.8GWIFI Name

WiFi password WiFi password

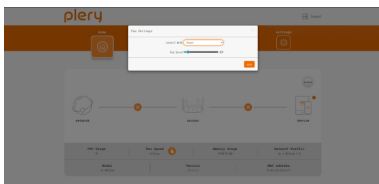
Example Synchronize the 2.4G password to the 5.8G password

Use the 2.4G password as the router administration password

[last step](#) [accomplish](#)

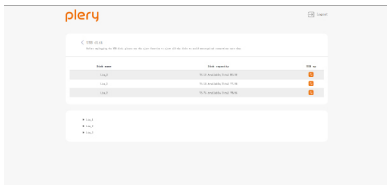
3.5 CPU fan speed adjustment

By default, the system enables the custom strategy, which adjusts the fan speed according to the temperature of the CPU. Users can also manually adjust the gear of the fan and select the appropriate gear according to their own needs. Click "fan speed icon" in "My home page" to modify the control mode to manual, adjust the fan speed, and click Save.



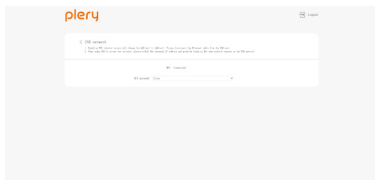
3.6 USB Disks

The product supports the identification of USB removable storage devices (after formatting the partition device), the capacity and name of the partition can be displayed after the device access, support simple file operations, and also support picture opening and video playback functions. (Note: do not power off during file operation, please pop up all partitions before disconnecting the device).



3.7 UFI mobile Internet access

The product supports the function of connecting to the Internet via USB. The UFI or other usb mobile Internet equipment is inserted into the usb port, and the USB network is switched by setting.





Warnings

1. In thunderstorm weather, please remove the router power supply and all connections to avoid lightning damage;
 2. Keep away from heat sources and maintain ventilation;
 3. In the storage, transportation and operation environment, please pay attention to waterproof;
- Use the power adapter that came with your router.
5. Place the device on a smooth surface.

4 Q&A

4.1 What if I forgot the password to log in to my device (how do I reset my router)?

A. Forgetting the password to log in to the device can only restore the device to the factory default Settings, that is, reset. There is a RESET button next to the LAN port. When it is powered on, press the RESET button with your finger for about 7 seconds and the reset is successful.

Note: After reset, the default login IP of the router is 192.168.0.1, and the default first login needs to set a password. When logging in, make sure that the computer's IP address is automatically obtained in the 192.168.0.X(X can be any value between 2 and 254) network segment.

4.2 What if I can't log in to the device management interface?

A. Please ensure that the IP address of the computer and the device login IP address are in the same network segment: if the device default login IP address is 192.168.0.1, the computer IP address must be 192.168.0.X(X is any integer before 2-254);

B. Make sure your browser is set to "never dial up" and that no proxy server is set; Here's how to do this (in the case of Internet Explorer): go to Tools, Internet Options, and Connections, and select Never dial up connections. Click LAN Settings to remove the proxy server option.

C. You can try to login on another computer; If the above prompts do not help you log in to the device, please restore the device to the factory and re-operate.

4.3 Why can't my laptop search for a wireless signal?

A. If it is the built-in wireless network card of the laptop, please confirm that the wireless function switch is turned on (it is recommended to contact the pen dealer or consult the relevant manual);

B. Check whether the wireless network card driver has been successfully installed and whether the wireless network card has been enabled in the device Manager;

C. Check whether the wireless service of the laptop is enabled, click My Computer on the desktop, and select Manage. Select "Services and Applications" in Computer Management, and then check the status of "Wireless Zero Configuration" in the "Services" page.

D. Please confirm that the wireless function of the device is enabled and SSID broadcast is allowed.

E. Try whether the wireless signal can be searched in a close distance to avoid serious signal attenuation caused by too many obstacles; If the above tips do not help you, please make sure that other wireless network cards can connect to the wireless router. If all else fails, please restore the device to factory Settings.



Warnings

This is A Class A product, in a domestic environment, this product may cause radio interference.

In this case, users may be required to take practical measures against interference.

Maintenance Record

Date	Description of the malfunction	Maintenance records	Remarks

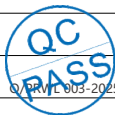
Note: Repairs must be conducted by authorized service units, with repair records filled out and stamped; otherwise, the repair records will be deemed invalid.

Certificate

Quality inspector _____

Date of manufacture _____

Execution standards _____



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Shenzhen Plery Network Tech Co., Ltd.

ADDRESS: 10th Floor, Building H, Huanan Digital Valley,
No. 1 Huanan Road, Longhua District, Shenzhen, China

EMAIL: plery810@gmail.com

WEBSITE: www.szplery.com