

3G / 802.11n Wireless Portable Router

WNRT-300G

Quick Installation Guide

Table of Contents

1. Package Contents	3
2. Physical Introduction	4
3. Hardware Installation	5
4. Web UI Configuration	10
5. Further Information	12

1. Package Contents

Thank you for choosing PLANET WNRT-300G, the most convenient 3G wireless portable router. Before installing the router, please verify the contents inside the package box.



Portable Router

Quick Guide

CD-ROM



Power Adapter

USB Cable

Ethernet Cable

Li-ion Battery

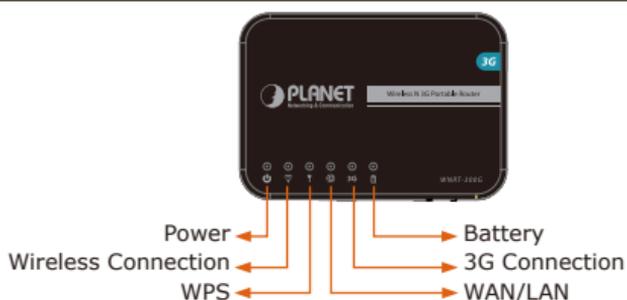


Note

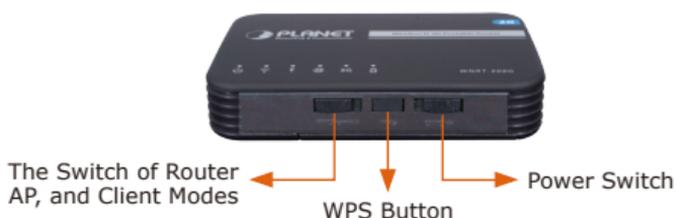
If there is any item missed or damaged, please contact the seller immediately.

2. Physical Introduction

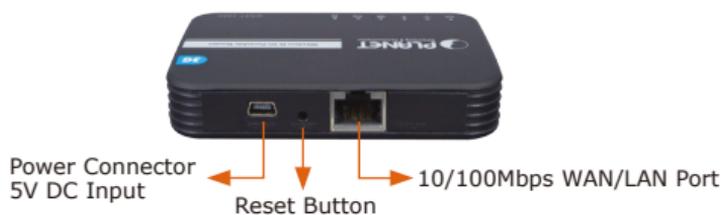
Top Panel Description



Front Panel Description



Rear Panel Description



Side Panel Description



3. Hardware Installation



Note

Before you start using the portable router, please follow the procedures below to install and charge the battery.

Step 1: Remove the battery cover, and insert the attached battery into the slot. Then replace the cover back.

Step 2: Charge the battery by the attached power adapter and USB cable.

Step 3: The red  LED will be lit up. When the battery is fully charged, the LED will be off.

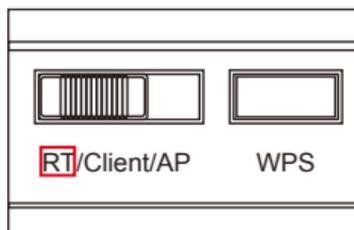


Note

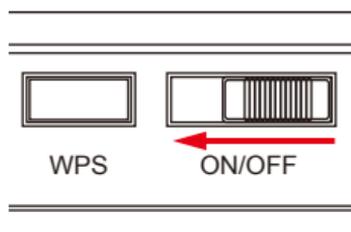
If you will use the WNRT-300G powered by AC power supply for a long time, please remove the battery from the slot and keep it of full power in a cool and dry place.

Please follow the instructions below to activate the WNRT-300G

Step 1: Make sure the operation mode by hardware switch is Router Mode (default setting).



Step 2: When the battery is put into the device, turn on the WNRT-300G.



Step 3: Please follow the figure below to connect the Cable/xDSL Modem to the RJ-45 port of WNRT-300G or connect the 3G dongle to the USB port of WNRT-300G.

Router Mode



Step 4: Please use your PC to site survey the wireless signal of WNRT-300G, and connect your PC with it wirelessly.

*Default SSID: **default**

*Default Wireless Security: **No Security**



Note

1. When the WNRT-300G is at **Router Mode**, the only RJ-45 port will act as a WAN port. Therefore, the client devices can only connect with WNRT-300G wirelessly. However, if you need to connect the computer with the WNRT-300G by UTP cable, please switch it to **AP Mode** first. And the RJ-45 port will act as a LAN port to be able to connect with your computer.



Note

2. After clicking the Connect button, If you cannot obtain an IP address automatically from WNRT-300G in **Router Mode**, please follow the procedures below to configure the network connection.

Step 1. Click **"Start"** button located at lower-left corner of the screen.

Step 2. Click **"Control Panel"**.

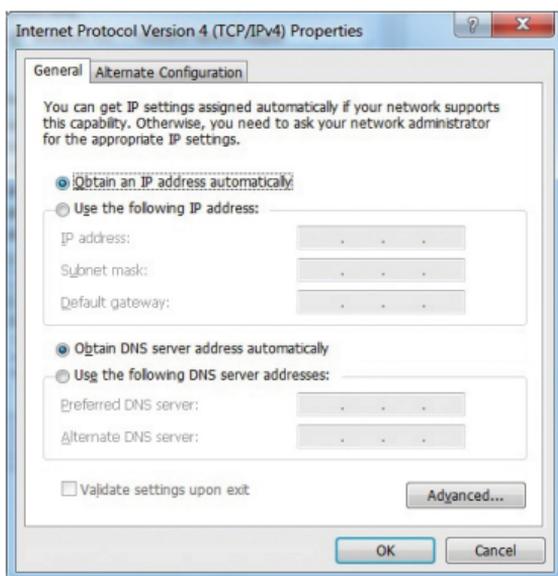
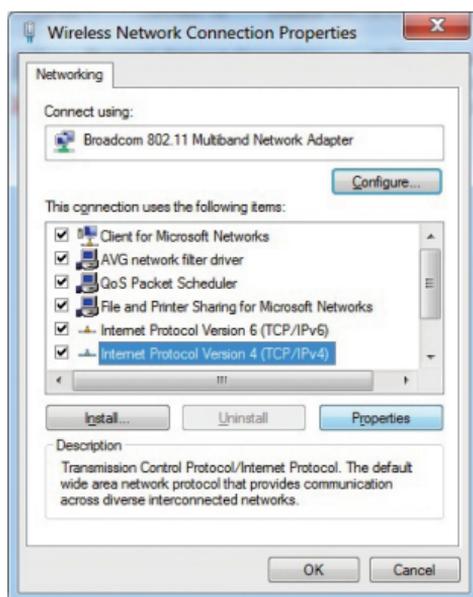
Step 3. Click **"Network and Sharing Center"**.

Step 4. Click **"Change adapter settings"**.

Step 5. Right-click **"Wireless Network Connection"** or **"Local Area Connection"**, and choose **"Properties"**.

Step 6. Select **"Internet Protocol Version 4 (TCP/IPv4)"** and click **"Properties"** button.

Step 7. Select **"Obtain an IP address automatically"** and **"Obtain DNS server address automatically"**, then click **"OK"**.



4. Web UI Configuration

Default IP Address: **192.168.1.1**

Default Username: **admin**

Default Password: **admin**

Step 1: Open the Web browser and enter the default IP address <http://192.168.1.1>

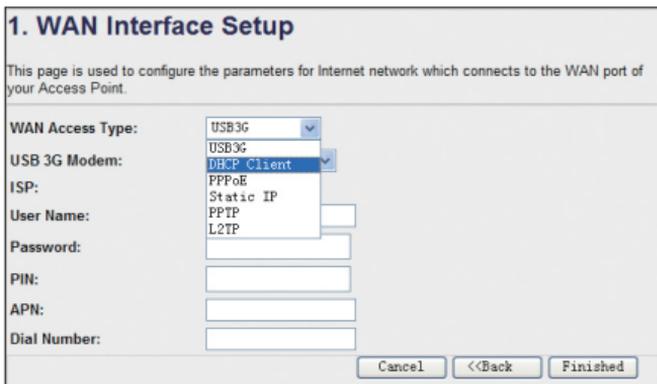


The default username and password are both **“admin”**. Then click OK button to continue.

Step 2: When you enter into the Web User Interface, the first screen appears is Setup Wizard. Click Next>> button to continue.



Step 3: Please select the corresponding WAN Access Type of the Internet connection. After the related configuration is done, click Finished button to reboot and make the settings take effect.



You have already finished the configuration of the WNRT-300G. Now you can use your iPhone, iPad, laptop, and any other Wi-Fi devices to connect with it wirelessly and start to surf the Internet.

5. Further Information

The above introductions are simple installations and configurations for WNRT-300G. For further configurations of WAN, LAN, Wireless Security, Firewall, Routing, Port Forwarding, DMZ, and DDNS etc, please refer to the user's manual in the CD. If you have further questions, please contact the local dealer or distributor where you purchased this product.