1 Starting up to use your Router

- Please connect your networking source to the WAN port on the router with the CAT5 RJ-45 cable

  （**The Router can support PPPoE, Static or DHCP IP**）
- Connect your PC to the Router with CAT5 RJ-45 cable
- Plug the USB cable (micro-USB cable) into the router port and put the other end into an USB powered source

2 Configuration website

- Make sure your PC is connecting with your router.
- Open your internet browser(Ex. IE)，and go to the URL192.168.100.1
- A pop-up window will appear to ask the user name and password, please enter both of then for ”**admin**”, then click OK.
- After authorization, you can go to the configuration website.

Note：This router support 2 modes for Gateway and Bridge, default for Gateway mode, if you were using Bridge mode, please set the IP address on your PC manually to “192.168.100.x (x is from 2 to 255) and subnet mask to 255.255.255.0.

3 Setup—Router Mode

- In the configuration website of the Operation Mode, select “Gateway mode” and then “Apply Change”
- Go to the Setup Wizard, and follow the instructions to finish the setup.
- The Router need to reboot to let your settings effective
- We refer you to setup the Wireless encryptions include security and keys to protect your wireless connection.
- Finish

4 Setup—AP Mode

In the AP mode, the DHCP function is unavailable

- In the configuration website of the Operation Mode, select “Bridge mode” and then “Apply Change”
- Go to the Setup Wizard, and follow the instructions to finish the setup.
- The Router need to reboot to let your settings effective
- We refer you to setup the Wireless encryptions include security and keys to protect your wireless connection.
- Finish

5 Setup—AP Client mode

- In the configuration website of the Operation Mode, select “Bridge mode” and then “Apply Change”
- Go to the Wireless option in the left window.
- Select the “Basic Settings” to set “Wireless Mode” is “Client”
- Select the “Site survey” to select the APs you want to connect with.
- Enter the password (if necessary)
- After see the “Connect OK!” word appears, you can start to enjoy your wireless connection.

Note：On the AP Client mode, both WAN and LAN port become

6 Setup—WPS Function

- This Router support WPS, before you use this function, please enable the function under the Wireless settings in the configuration website, and also set the key for it.
- How to use WPS：
  - Push the button on the bottom of the router.
  - The WPS LED on the router will start to blink.
  - Push the WPS button on the device, the connection will create automatic