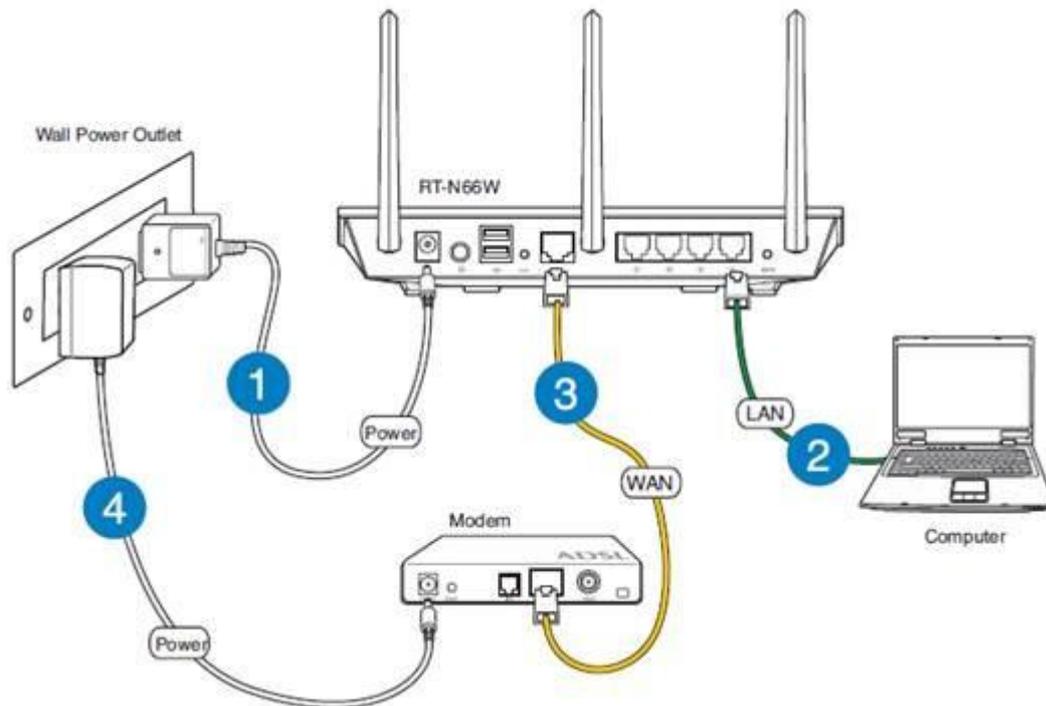
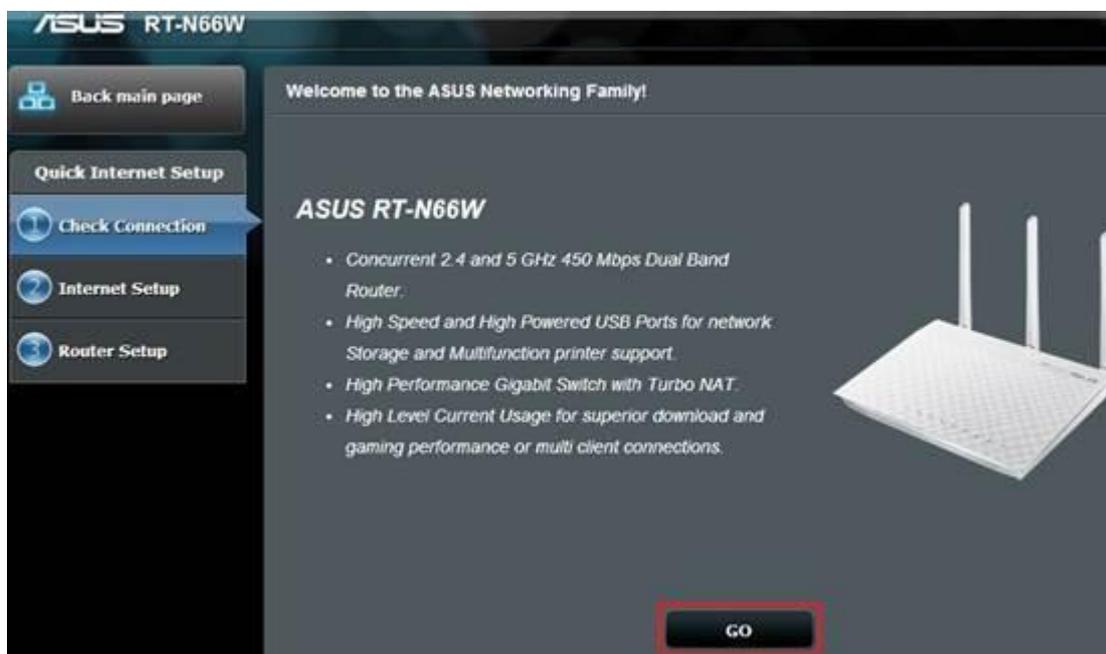


Set up PPPoE ? (ASUSWRT)

1. Please make sure all the cables related to the wireless router are plugged in and firmly inserted. (It is recommend to use wired connection to set up the QIS.)



2. Navigate to the configuration page, then click [GO]



3. Type your new password twice and then click [Next].



4. The Internet connection type will be automatically detected, then click [Next].



5. Enter the PPPoE Username and the Password provided by your ISP.



6. Enter the network name (SSID) and network key for your wireless router.

Then click the [Apply] button.

Back main page

Quick Internet Setup

- 1 Check Connection
- 2 Internet Setup
- 3 Router Setup

Wireless Setting

Do you want to use the previous wireless security settings? Yes No

Assign a unique name or SSID (Service Set Identifier) to help identify your wireless network.

2.4GHz - Security

Network Name(SSID) ASUS

Network Key 12345678

5GHz - Security

Copy 2.4GHz to 5GHz settings.

Network Name(SSID) ASUS_5G

Network Key 12345678

Enter a network key between 8 and 63 characters(letters, numbers or a combination) or 64 hex digits. The default wireless security setting is WPA2-Personal AES. If you do not want to set the network security, leave the security key field blank, but this exposes your network to unauthorized access.

Apply

7. Click [Next].

Back main page

Quick Internet Setup

- 1 Check Connection
- 2 Internet Setup
- 3 Router Setup

Completed Network Configuration Summary

System Time: Mon, Dec 02 01:01:58 2013 (GMT+08:00)
* Remind: Did not synchronize your system time with NTP server yet.

Wireless (2.4GHz)

Network Name(SSID)	ASUS
Network key	12345678
Wireless Security	WPA2-Personal - AES

Wireless (5GHz)

Network Name(SSID)	ASUS_5G
Network key	12345678
Wireless Security	WPA2-Personal - AES

WAN

WAN Connection Type	PPPoE
WAN IP	

LAN

LAN IP	192.168.1.1
MAC	BC:EE:7B:57:5F:A0

Next

8. Enter the username and the password on the login page, then click [Log In].

Authentication Required

The server http://192.168.1.1:80 requires a username and password. The server says: RT-N66W.

User Name: admin

Password: *****

Log In Cancel

9. The configuration is finished.



10. Now you can surf the Internet.

