

VERIFY THE CONTENTS OF THE BOX

The package should contain the items plus WNRT-625G. If any item missed or damaged, please contact the seller immediately



Quick Installation Guide



CD-ROM



Ethernet Cable

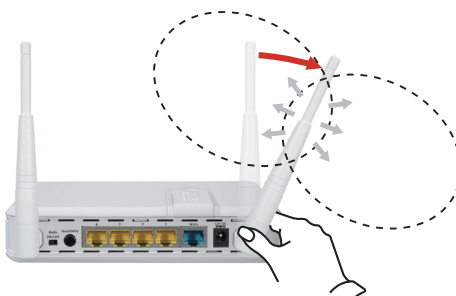


Power Adapter



Stand

STEP 1: Locate the AP Router in an optimum place, adjust the antenna for the best coverage



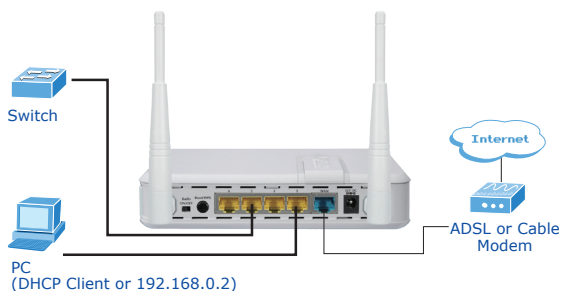
STEP 2: There are two ways connecting to Internet

(1) Connect your 3G/3.5G USB modem to the USB port

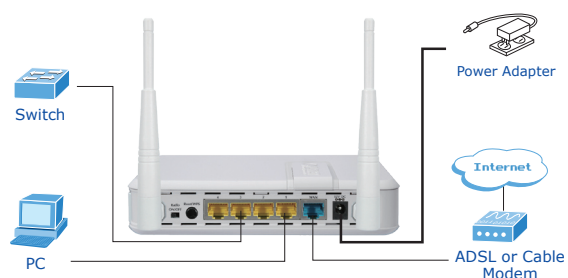
(2) Connect ADSL/Cable Modem to WAN port



STEP 3: Connect network devices to LAN port



STEP 4: Connect the Power. Check the LEDs on the front panel are on accordingly

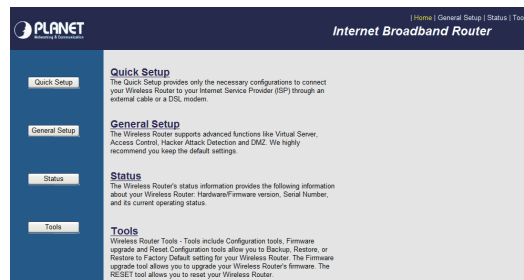


STEP 5: Open web browser, type the default IP address (<http://192.168.0.1>)

User name: "admin"
Password: "admin"



STEP 6: Click "Quick Setup" to configure



STEP 7: Select "Time Zone" corresponding to your country. Click "Next" to continue

Time Zone

Set the time zone of the Wireless Router. This information is used for log entries and firewall settings.

Time Zone	(GMT+00:00)Greenwich Mean Time: Dublin, Edinburgh, Lisbon, London
Time Server Address	192.43.244.18
Daylight Savings	<input type="checkbox"/> Enable
Time From	January 1 To January 1

NEXT

STEP 8: Click "3G/3.5G" to configure 3G mobile Internet. (Please refer to the manual in CD-ROM for other methods)

3G/3.5G

If you connect to Internet using an 3G/3.5G handset or 3G/3.5G USB modem, then you should choose this option and enter the required information.

Cable Modem

A connection through a cable modem requires minimal configuration. When you set up an account with your Cable provider, the Cable provider and your Wireless Router will automatically establish a connection, so you probably do not need to enter anything more.

Fixed-IP xDSL

Some xDSL Internet Service Providers may assign a Fixed IP Address for your Wireless Router. If you have been provided with this information, choose this option and enter the assigned IP Address, Subnet Mask, Gateway IP Address and DNS IP Address for your Wireless Router.

PPPoE xDSL

If you connect to the Internet using an xDSL Modem and your ISP has provided you with a Password and a Service Name, then your ISP uses PPPoE to establish a connection. You must choose this option and enter the required information.

PPTP xDSL

If you connect to the Internet using an xDSL Modem and your ISP has provided you with a Password, Local IP Address, Remote IP Address and a Connection ID, then your ISP uses PPTP to establish a connection. You must choose this option and enter the required information.

L2TP xDSL

Layer Two Tunneling Protocol is a common connection method used in xDSL connections.

Telstra Big Pond

If your Internet service is provided by Telstra Big Pond in Australia, you will need to enter your information below. This information is provided by Telstra BigPond.

BACK

STEP 9: Key in the parameters if required by your 3G/3.5G Service Provider. Click "Next" to continue

3. 3G/3.5G

Your service provider settings will be detected automatically. If the settings are not the same as default, please enter the Authentication Method, User Name, Password, APN, PIN Code and Dialed Number provided to you by your ISP in the appropriate fields.

Network Settings:

User Name:
Password:
PIN Code:
APN: internet

Advanced PPP Settings:

Username:
Password:
Verify Password:
Service: 3G/3.5G Only (UMTS/HSPA/CDMA)
AT Dial Script: *99#

Back **NEXT**

STEP 10: Configure wireless relative value if needed.

4. Basic Settings

This page allows you to define ESSID, and Channel for the wireless connection. These parameters are used for the wireless stations to connect to the Access Point.

Wireless Module: ☒ Enable ☐ Disable

Band: 2.4 GHz (B+G+H)

SSID: default

Channel Number: 11

Associated Clients: Show Active Clients

BACK **NEXT**

STEP 12: Click "Apply" to save the settings and wait for 30 seconds for restart

Save settings successfully!

Please press APPLY button to restart the system to make the changes take effect.

APPLY



System Restarting! Please wait for a while !

OK

STEP 11: Select encryption to protect the wireless network

5. Security Settings

This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

Encryption: Disable

☐ Enable 802.1x Authentication

BACK **OK**

Note: Please refer to the User's manual in CD-ROM for more information