

Multi-Function 802.11b+g Wireless Router

Quick Install Guide

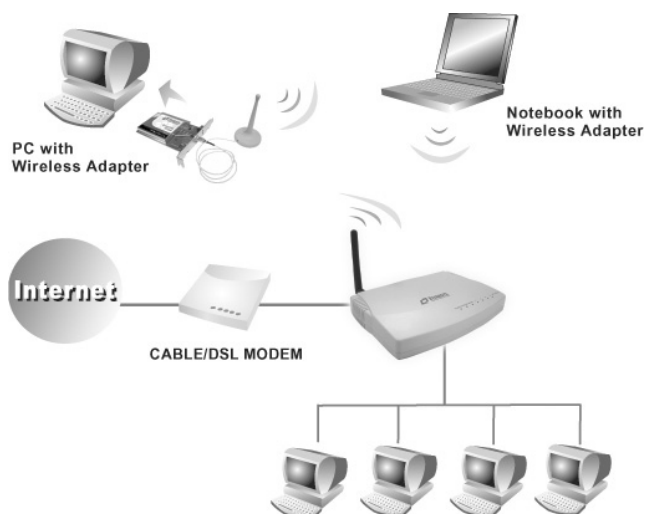
Check for Packing List:

1. One Wireless G BroadBand Router
2. One Power Adapter
3. One Ethernet Network Cable
4. One Set-up CD-ROM with User's Manual
5. One Quick Installation Guide



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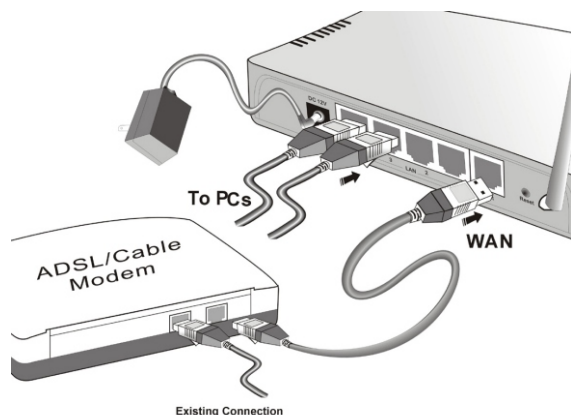
Application Diagram



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Connect the 802.11g Wireless Router

- 1 Before you begin, ensure that the Wireless Router, the DSL/Cable modem supplied by your IP Provider, and PC are turned off.



- 2 Connect your DSL/Cable Modem to the Internet port on the Wireless Router using a standard RJ-45 Ethernet cable.
- 3 Connect an Ethernet cable to one of the LAN ports on the back of the Wireless Router to the Ethernet port on your PC.
- 4 Turn on the DSL/Cable modem first.
- 5 Then turn on your wireless router.
- 6 Check the LEDs:
 - The **Power**, **Internet**, and **WLAN** LEDs should be ON.
 - For each active LAN (PC) connection, the **LAN Activity** LEDs (1-4) should be ON.
- 7 Turn on your PC.

Notes

Before setting up the Wireless Router, make sure your PCs are configured to "Obtain an IP (or TCP/IP) address automatically".

For Windows 98 / ME / Macintosh

Please refer to the User's Guide found on the CD.

For Windows 2000 & XP

- 1 Click **Start** → **Control Panel** → **Network and Internet Connections** → (Right-click on) **Local Area Connection** → **Properties**.
- 2 Make sure the box next to **Internet Protocol (TCP/IP)** is checked. Click the **Internet Protocol (TCP/IP)** and Click the **Properties** button.
- 3 Select "**Obtain an IP address automatically**". Select "**Obtain DNS server address automatically**". Then click **OK** to complete the PC configuration.
- 4 Restart your computer..

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Router Configuration (for Internet Access)

- 8 For Windows 2000 & XP users, your computer should obtain an IP Address automatically from the Wireless Router's DHCP Server, after you've done the above steps and restarted your computer

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- 9 Start your WEB browser. In the Address box, enter the following:
HTTP://192.168.1.254



- The following screen will come up. The default user name is "admin" and the default password is left blank.



- 10 The Setup Wizard provides primary configuration of this device, you may enter each screen to change the default settings.



Note

Type of Internet Access	Connection Type	Data required.
Cable modem (TV-style cable)	None	Usually, none. But some ISP may require a particular <i>Hostname, Domain name, or MAC (physical) address.</i>
	PPPoE	Login name and password.
	L2TP	Login name and password, Server IP Address
DSL/ADSL modem (phone-type cable)	PPPoE	Login name and password.
	PPTP	Login name and password, Server IP Address
	L2TP	Login name and password, Server IP Address
	None	Usually, none. But some ISP may require a particular <i>Hostname, Domain name, or MAC (physical) address.</i>
Telstra Bigpond Cable (Australia)	Please enter the Server IP Address, Login User Name and Login Password.	
SingTel RAS	Please enter the Login User Name, Login Password and RAS Plan (512K or 64K).	
Other (e.g. Fixed Wireless)	Please choose one of the two ways for your Internet Connection: Dynamic IP Address assignment or Static IP Address assignment.	