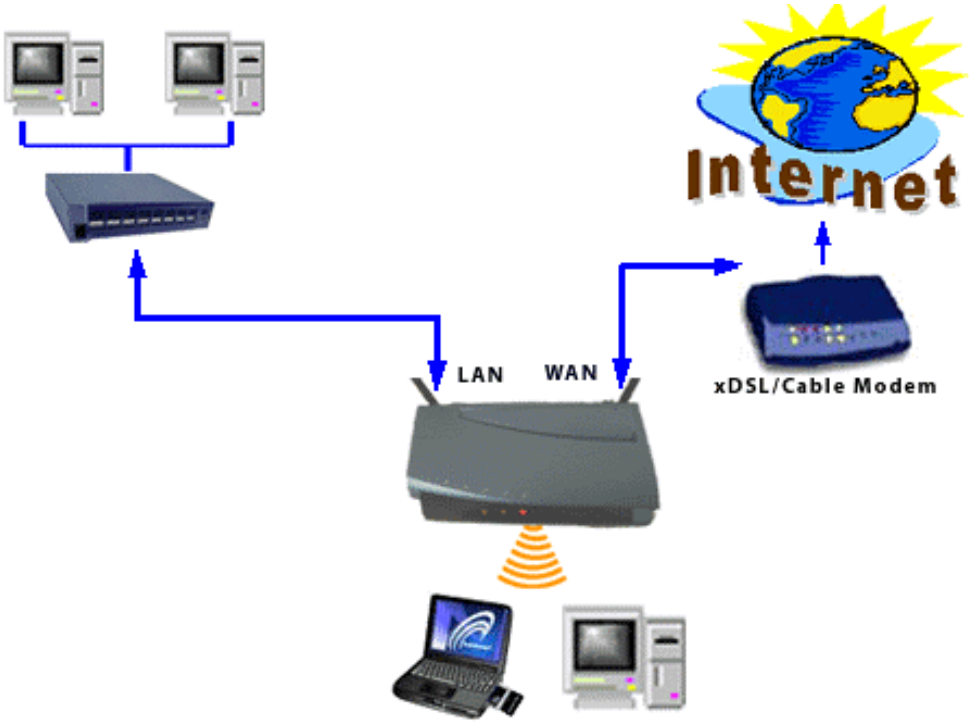
TEW-211BRP AP Router

Quick Install Guide

Version 1.1 - April 2001

General Wireless AP System Connection

The general function of Wireless AP is defined as an “AP + Router”, and the connection is as follow diagram.



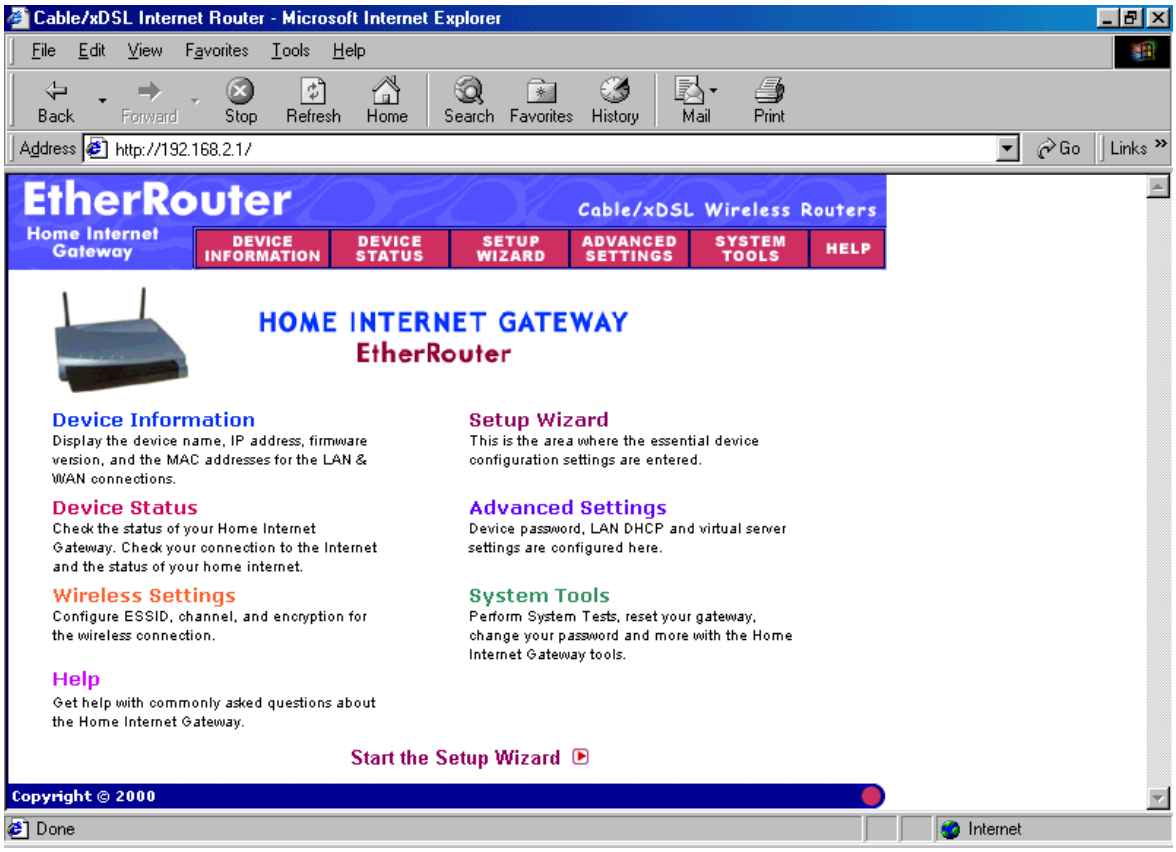
Step 1

Plug in the power supply. The power LED will turn on to indicate power operation.

User may connect the WAN port to Cable / DSL modem. The WAN LED will indicate connection. Connect the LAN port to a hub or switch.

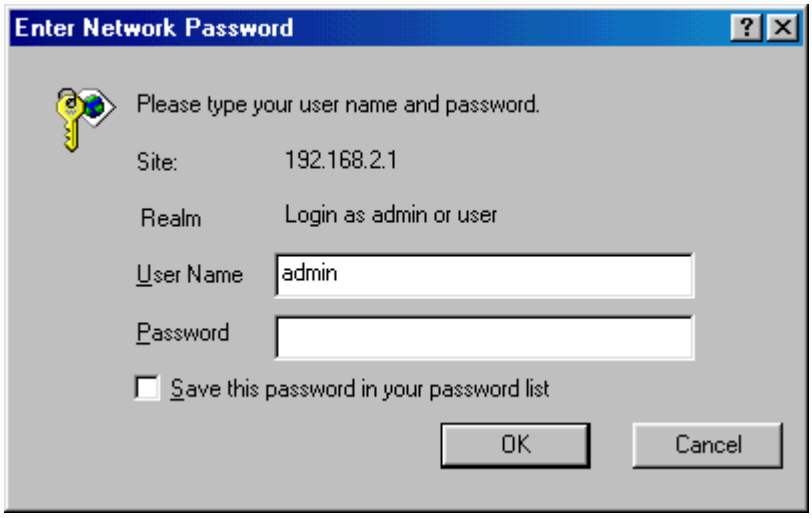
Step 2

Open the web browser, and type **192.168.2.1** into to the URL address box. Then hit **Enter**.



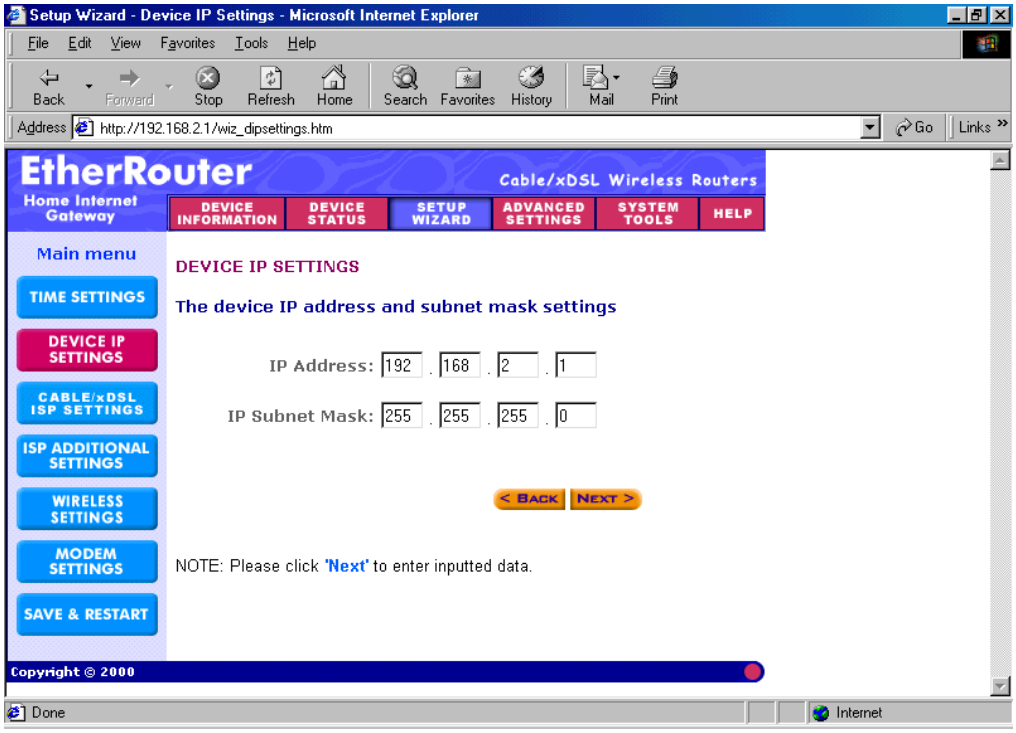
Click on " Start the Setup Wizard "

When the login screen appears, type " **admin** " in the User Name box, and leave the Password field blank. **Click OK.**



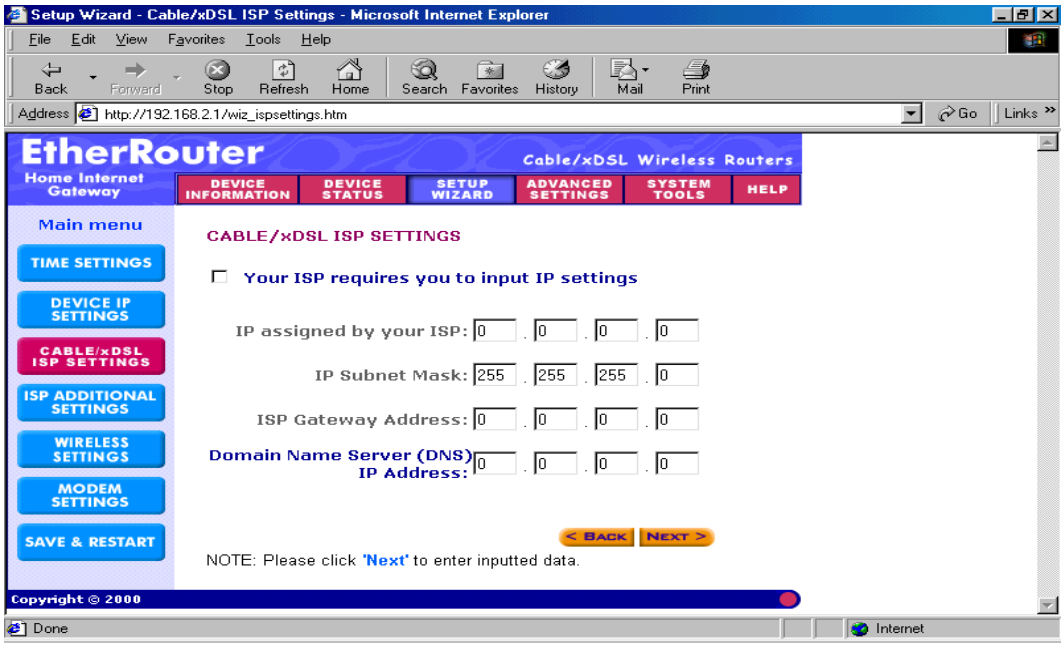
The default IP address of the LAN port is set to 192.168.2.1.

Click Next to accept the default settings.



By default, the WAN port is set to automatically obtain an IP address from your ISP, if ISP provides DHCP server function.

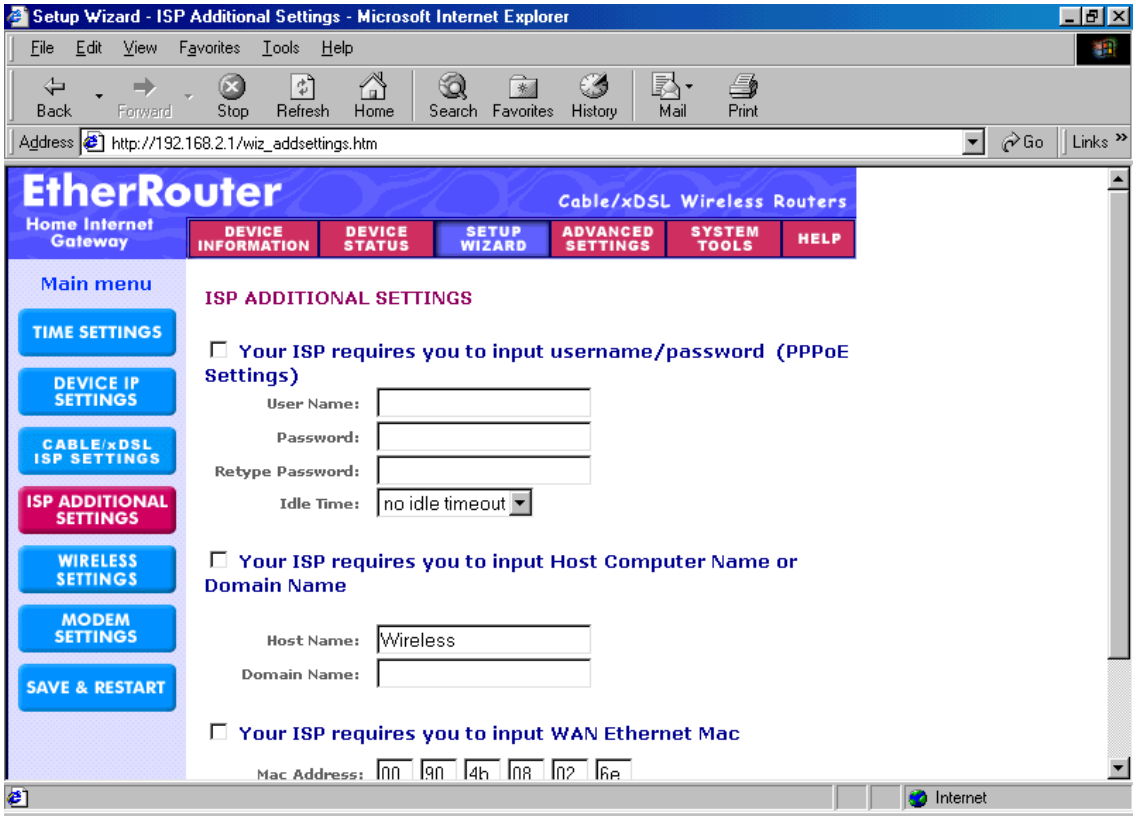
To assign static IP for the WAN port, place a checkmark and enter the settings.



Click Next

DSL users:

If you are using a PPPoE client to connect to your DSL provider, then place a checkmark on the first box, and enter the user name and password in the appropriate box.

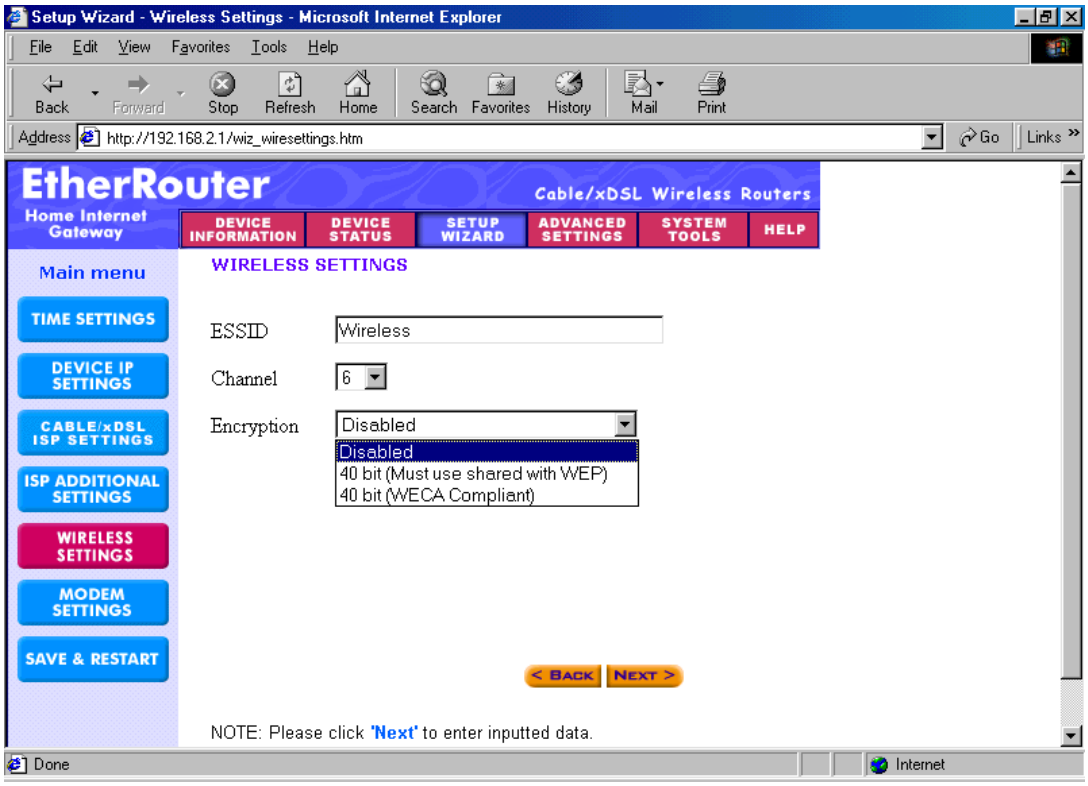


Cable modem users:

If you are using a cable modem, then place a checkmark on the second box and enter the host and domain name given by your cable provider.

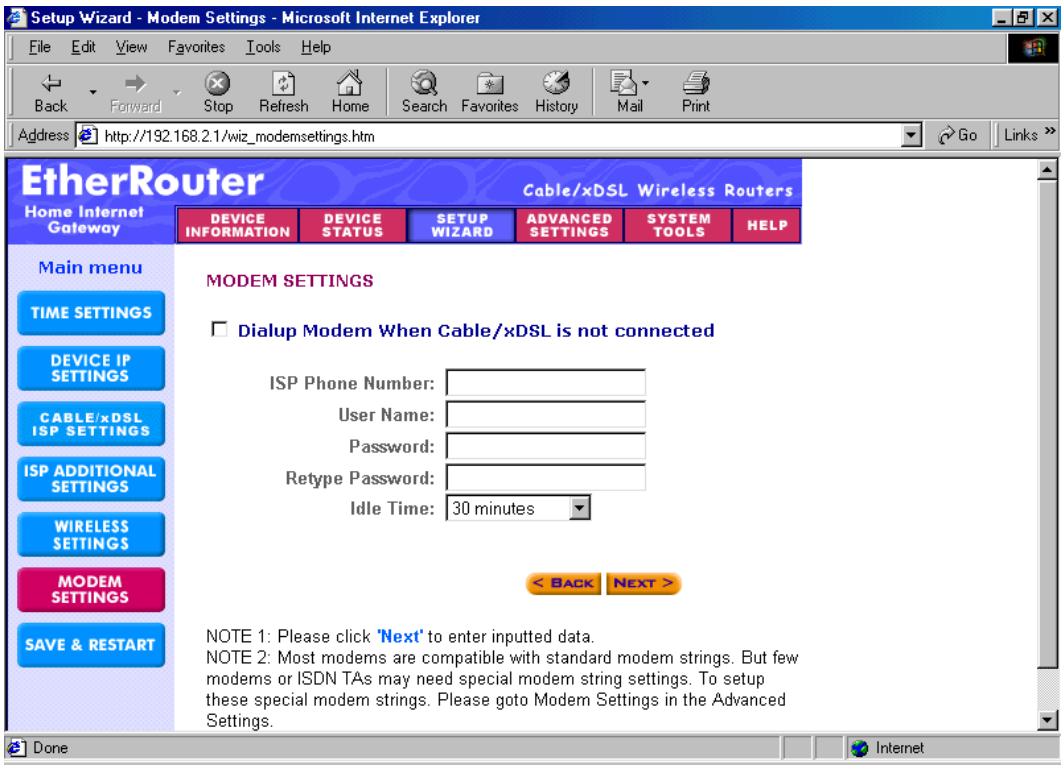
Click Next.

The Router default wireless settings.



Click Next to accept the default settings.

If you are using a dial-up modem with the wireless router, place a checkmark in the box and enter the settings for the dial-up connection.



Click Next.

Click " Save and Restart, " to finish the Setup Wizard.

After the Router has restarted, the installation is complete.

Step 3

To check the connection, open the web browser and go to your favorite website.
If you are unable to browse, please refer to the troubleshooting section in the user's manual.

TEW-211BRP AP Default Settings

By default settings, the TEW-211BRP AP is regarded as an "AP Router". The default settings are shown following.

Note:

In WEB mode setup system, only one user allows to access setup program at one time i.e. setup system will decline when other users to connect setup system.

User Name	admin	
Password		
AP Router Name	Wireless AP	SOHO Wireless LAN
AP Router IP Address	192.168.2.1	
AP Router Subnet Mask	255.255.255.0	
10/100 Ethernet LAN IP	192.168.2.1	
LAN MAC Address		
10 Mbps Ethernet WAN IP	Obtain from ISP via DHCP	Can be manually configure
WAN MAC Address		
WAN DHCP Client	Enabled	After 20 sec. Go to blank
RF ESSID	Wireless	
RF Channel	6	
RF Roaming	Disabled	
Encryption	Disabled	
DHCP Server	Enabled	
NAT Routing	Enabled	