



INSTALLATION INSTRUCTIONS FOR
MacWireless Wired Router

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Introduction

Thank you for purchasing a MacWireless Wired Router! The configuration section below provides instructions for OS 10.2.x – 10.4.x and OS 10.5.x. When following the instructions below, be sure to choose the correct configuration section for your operating system.

If you experience a problem during the installation, refer to the troubleshooting guide at the end of this document. We also recommend updating your operating system to the latest version. Free updates are available using Apple menu > Software Update and at www.apple.com.

Installation

1. Connect the power supply to the wired router and plug it into the wall.
2. Connect one end of an Ethernet cable to the WAN port (blue) on the back of the router. Connect the other end to your DSL or cable modem.
3. Reset your cable or DSL modem by turning the power off and on.
4. With another Ethernet cable, connect your computer to one of the LAN ports (yellow) on the back of the router.

Pre-Configuration

10.2.x - 10.4.x

1. Go to Apple Menu > System Preferences > Network.
2. Choose Location > New Location...
3. Name the new location "Ethernet".
4. Choose Show: Network Port Configurations.
5. Drag Built-in Ethernet to the top of the list and deselect all other network ports.
6. Click "Apply Now."
7. Configuration is complete. To attach devices to the router, connect one end of an Ethernet cable to an available LAN port (yellow) on the router, and the other end of the cable to an Ethernet port on your device.

10.5.x

1. Go to Apple Menu > System Preferences > Network.
2. Pull down the Location menu and choose Edit Locations. Click on the plus sign to make a new location.
3. Name the new location "Ethernet". Click done.
4. Configuration is complete. To attach devices to the router, connect one end of an Ethernet cable to an available LAN port (yellow) on the router, and the other end of the cable to an Ethernet port on your device.

MacWireless 11g Wireless Router Web-Based Configuration

1. Open a web browser [Example: Firefox, Safari..].
2. Type <http://192.168.0.1/> in the address field and hit return. We are connecting to a configuration page that is built into the router. Internet access is not necessary for this step.
3. You will be prompted to log in. Enter "admin" into the username field, leave the password field blank and click log in.
4. Select Quick Setup.
5. Choose your time zone and click next.
6. Select your WAN Connection Type. If you are unsure, please contact your Internet Service Provider for more information.
7. On the WAN Settings page you will be prompted to enter in more information about your Internet Service Provider. If you are unsure, please contact your Internet Service Provider for more information.
8. On the DNS page you will be prompted to enter in your DNS Server IP Address settings. Generally, this information is provided dynamically by your modem. If there is a specific DNS Address that you wish to connect to, enter it. If you are unsure, please contact your Internet Service Provider for more information.
9. You will now be prompted to restart. Doing this will save all settings.

Troubleshooting

I have followed the above instructions and my computer is connected to the router, but I cannot connect to the Internet.

What do I do?

We have configured the router to use its default settings, which will work for almost all users. If these settings do not work for you, you can configure the router manually by accessing the router's configuration page. Type 192.168.0.1 into the address bar of a browser and press return. Enter "admin" for the username, and leave the default password field blank. Click quick setup. You will be guided through a series of questions. If you are not sure what your network settings should be, contact your network administrator or Internet service provider to obtain the correct information.

How do I configure the advanced settings on my router?

You can access the router's configuration page by typing 192.168.0.1 into the address bar of a browser and pressing return. Enter "admin" for the username, and leave the default password field blank. Click on advanced setup. All of the router's settings are available in this area.

Disclaimer: Although this product has been tested and verified, MacWireless does not accept responsibility for loss or damage to any equipment or device. Use at your own risk.