

English

QUICK USER GUIDE

W60i Extender Access Point

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Step 4

Open Internet Explorer and click on the menu **Tools** and then click on the option **Internet Options**.

Click on the tab **Content Advisor** and click on the button **Content Advisor...**

Click on the button **Enable Content Advisor** and click on the button **Content Advisor Settings...**

Click on the button **Content Advisor Settings...**

NOTE

The Content Advisor settings page does not set up any automatic filters. Search for any web resources and enter the address in the address bar.

Click on the button **Internet Options...**

Click on the tab **Content Advisor** and click on the button **Content Advisor Settings...**

Step 1: Open the **Repeater M** configuration window. In the **General** tab, enter the repeater's name and location. In the **Advanced** tab, enter the repeater's ID and password. In the **Network** tab, enter the repeater's IP address and subnet mask. In the **Security** tab, enter the repeater's encryption key. In the **Logging** tab, enter the repeater's log file name. In the **Help** tab, click the **Help** button.

Step 2

Enter the Wi-Fi password in your host's Wi-Fi interface.

Step 3

Click on the Password box and select the 'Guest' network.

Step 4

Click on the 'AP Mode' button.

Step 1 Click the "Setup" button to open the configuration wizard. The wizard will take you through the steps to configure the device.

Note

- If you select your preferred interface (Ethernet or USB), the device will automatically configure the network settings.
- If you select the "Wireless" interface, the device will automatically configure the wireless settings.
- If you select the "Ethernet" interface, the device will automatically configure the Ethernet settings.
- If you select the "USB" interface, the device will automatically configure the USB settings.

Step 2 Click the "Next" button to proceed to the next step.

Step 3 Click the "Finish" button to complete the setup.

Step 4 Click the "Help" button to view the user manual.

Step 5 Click the "Exit" button to exit the configuration wizard.

The product only supports
 and does not support route

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How to Update

Step 1
We recommend using a Wi-Fi update process.

Step 2
During the firmware upgrade, the LED on the device (using the promise page) works to the device.

Step 3
Do not interrupt the power for update.



MANAGEMENT

Step 1

Connect the controller to the network. Open the **Network** page in the **Configuration** menu. Enter the IP address of the controller in the **IP Address** field. Click **Save**.

Step 2

To change the controller's name, click the **Controller** icon in the **Controller** menu. Enter the new name in the **Name** field. Click **Save**.

Step 3

Click the **Controller** icon in the **Controller** menu. Click the **Controller** icon in the **Controller** menu. Click the **Controller** icon in the **Controller** menu.

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Q: How to know if the system is working?
A: The BIOS of the PC will auto detect the system and will boot up. If it does not, then the system is not working.

Q: I can't see WWW Explorer
A: Please try to off your BIOS and the WWW Explorer will appear. If it does not, then the system is not working.

Q: I tried to open my PC Internet or page error
A: Please open your PC Internet or page error. If it does not, then the system is not working.

Q: When I see connected it says no Internet.
A: This error may be because you are using a bad cable or the network is not connected. Please check the network and the cable.

Q: After I install the CD the disk to have 107
A: The Internet Explorer will be installed. If it does not, then the system is not working.

Can your router be hacked?

It's a scary thought, but it's true. Your router is the central hub of your network, and it's responsible for managing all the data that flows in and out of your home. If someone is able to access your router, they can see everything you do online, including your passwords, credit card numbers, and even your private messages.

There are several ways that your router can be hacked. One common method is through a brute force attack, where an attacker tries to guess your router's password. Another method is through a default password attack, where an attacker uses a default password that the manufacturer has set. Finally, there are also more sophisticated attacks that involve exploiting vulnerabilities in the router's firmware.

So, how can you protect your router from being hacked? There are several steps you can take:

- 1. **Change the default password.** Most routers come with a default password that is easy to guess. Change this to a strong, unique password that you can remember.
- 2. **Update the firmware.** Manufacturers often release updates to their routers to fix security vulnerabilities. Make sure you have the latest firmware installed on your router.
- 3. **Disable remote management.** Many routers have a feature that allows you to manage them remotely. This can be a convenience, but it can also be a security risk. Disable this feature if you don't need it.
- 4. **Use WPA2 encryption.** WPA2 is the most secure wireless encryption protocol available. Make sure your router is configured to use WPA2.
- 5. **Change the router's IP address.** Most routers have a default IP address that is well-known. Change this to a unique IP address that is not on the Internet.

By following these steps, you can significantly reduce the risk of your router being hacked. Remember, your router is the gateway to your network, so it's important to keep it secure.

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