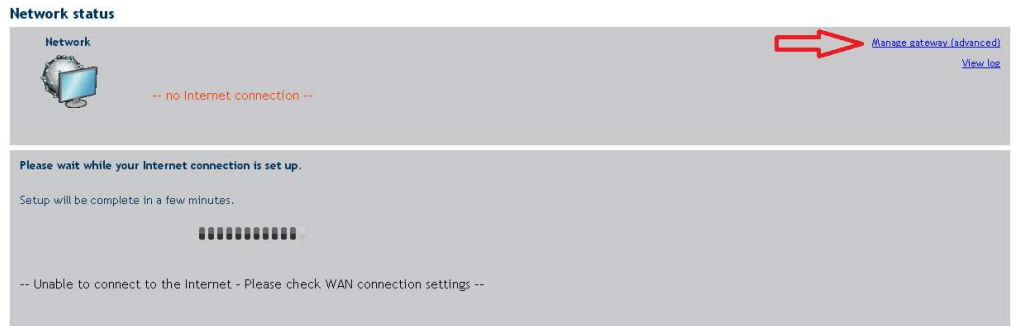


Following are the steps changing the Wireless password and/or Network Name:

*Note: For best results, if possible connect the device directly to the router via Ethernet cable.

Step 1: Access the modem

Open a browser, and navigate to 192.168.1.1, the screen below should appear.



Click on "*Manage gateway (advanced)*" A prompt for a username and password will appear. By default, the username is 'admin' and the password is 'admin'.

Step 2: Access Wireless Settings



Once logged in, choose on 'Wireless' on the left menu. After the 'Basic' options load, click on 'Security'

To view/change the current wireless password

Use "Click here to display" to show the current wireless passphrase.

(NOTE: If you have popup blocker enabled you may have to allow the popup window)

Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Apply/Save" when done.

Select SSID:

Network Authentication:

WPA passphrase: [Click here to display](#)

Use base MAC address as default WPA passphrase

WPA Group Rekey Interval:

WPA Encryption:

WEP Encryption:



A separate pop-up window will open showing the current network key.

Note this for your records as this is what you will be using to connect wirelessly on all devices.

If any changes were made, Hit 'Apply/Save' and the router will broadcast the new information. If no changes were made, you can skip this step and continue to connect wirelessly.

Optional: Change the "Network Name" or SSID

To change the current "Network Name" also known as the 'SSID'



Once again, choose on 'Wireless' on the left menu. Click on 'Basic' to load basic settings if not already loaded.

In the text box labelled 'SSID', erase the current name and enter a new one. Click 'Apply' to make changes and re-connect using the new network name.

- Enable WiFi Button
- Enable Wireless
- Enable Wireless Hotspot2.0 [WPA2 is required!]
- Hide Access Point
- Clients Isolation
- Disable WMM Advertise
- Enable Wireless Multicast Forwarding (WMF)

SSID:

BSSID:

Country:

Max Clients:

Wireless - Guest/Virtual Access Points:

Enabled	SSID	Hidden	Isolate Clients	Disable WMM Advertise	Enable WMF	Enable HSPOT	Max Clients	BSSID
<input type="checkbox"/>	<input type="text" value="Guest"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox" value="[wpa2!]"/>	<input type="text" value="128"/>	N/A
<input type="checkbox"/>	<input type="text" value="Guest1"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox" value="[wpa2!]"/>	<input type="text" value="128"/>	N/A
<input type="checkbox"/>	<input type="text" value="Guest2"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox" value="[wpa2!]"/>	<input type="text" value="128"/>	N/A

To connect/re-connect to the WiFi network:

Your device's operating system will vary on how specifically to scan for networks. To begin, scan for wireless networks, Your wireless network should be listed as an option, upon choosing the network your device may ask you for a password. Enter the password/key for the wireless router and connect.