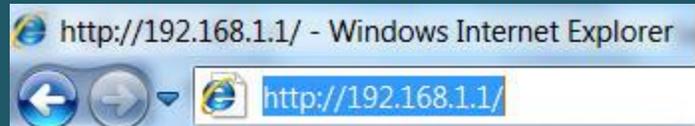


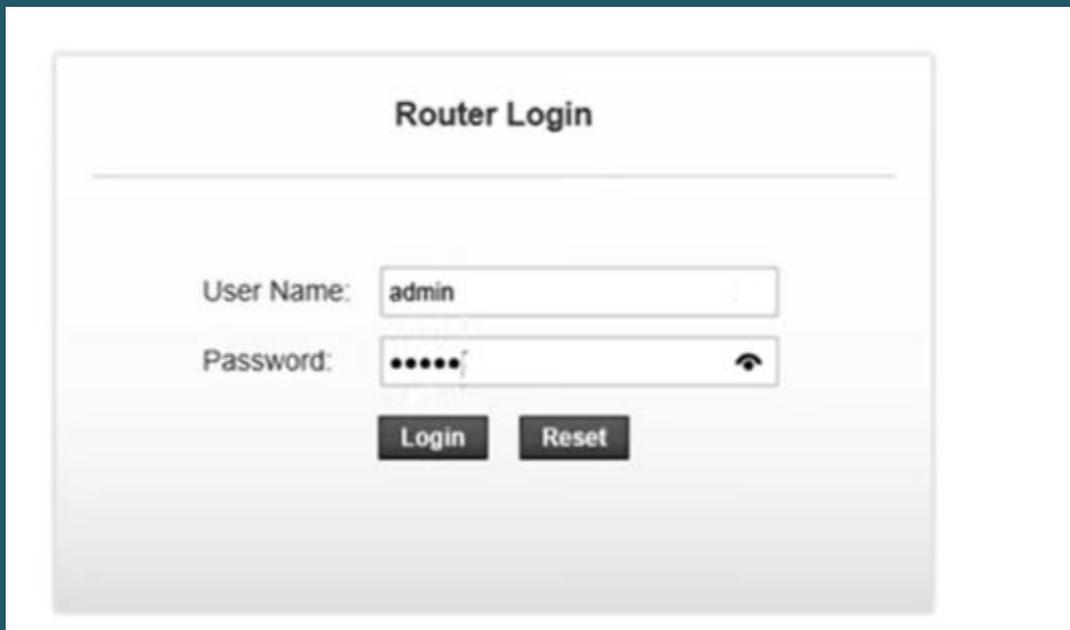
## LB-link BL WMR8152

Please follow the below steps to configure LB-link BL WMR8152 modem

- Establish a connection between the device and the router via network cable or Wi-Fi
- Open a browser and type 192.168.1.1 in the address bar



- You will be prompted to enter Username: admin and Password: admin

A screenshot of a web page titled "Router Login". Below the title is a horizontal line. There are two input fields: "User Name:" with the text "admin" entered, and "Password:" with masked characters "•••••". To the right of the password field is a small eye icon. Below the fields are two buttons: "Login" and "Reset".

- After logging in , click Setup then expand WLAN directory
- Click basic settings to modify wireless name or channel number
- In SSID textbox type the name of wireless connection then click Apply Changes

**Wireless Basic Settings**  
This page is used to configure the parameters for your wireless network.

Disable Wireless LAN Interface

Band: 2.4 GHz (B+G+N) ▼

Mode: AP ▼

SSID: netis

Channel Width: 40MHZ ▼

Control Sideband: Upper ▼

Channel Number: Auto ▼ Current Channel: 8

Radio Power (Percent): 100% ▼

Associated Clients: Show Active Clients

Apply Changes

- Click Security under WLAN then Make sure Encryption type is WPA2(AES) or WPA2(TKIP) and WPA Authentication Mode is Personal (Pre-shared Key)
- Select Passphrase as Pre-Shared Key Format then type Wi-Fi password in Pre-Shared Key textbox (safest passwords are long and contain at least 8 digits of mixed letters, and numbers)
- Once wireless settings are modified , click Apply Changes

**Wireless Security Setup**  
This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauth access to your wireless network.

SSID TYPE: Root VAP0 VAP1 VAP2 VAP3

Encryption: WPA2(AES) ▼ Set WEP Key

Use 802.1x Authentication WEP 64bits WEP 128bits

WPA Authentication Mode: Enterprise (RADIUS) Personal (Pre-Shared Key)

Pre-Shared Key Format: Passphrase ▼

Pre-Shared Key:

Authentication RADIUS Server: Port 1812 IP address 0.0.0.0 Password

Note: When encryption WEP is selected, you must set WEP key value.

Apply Changes