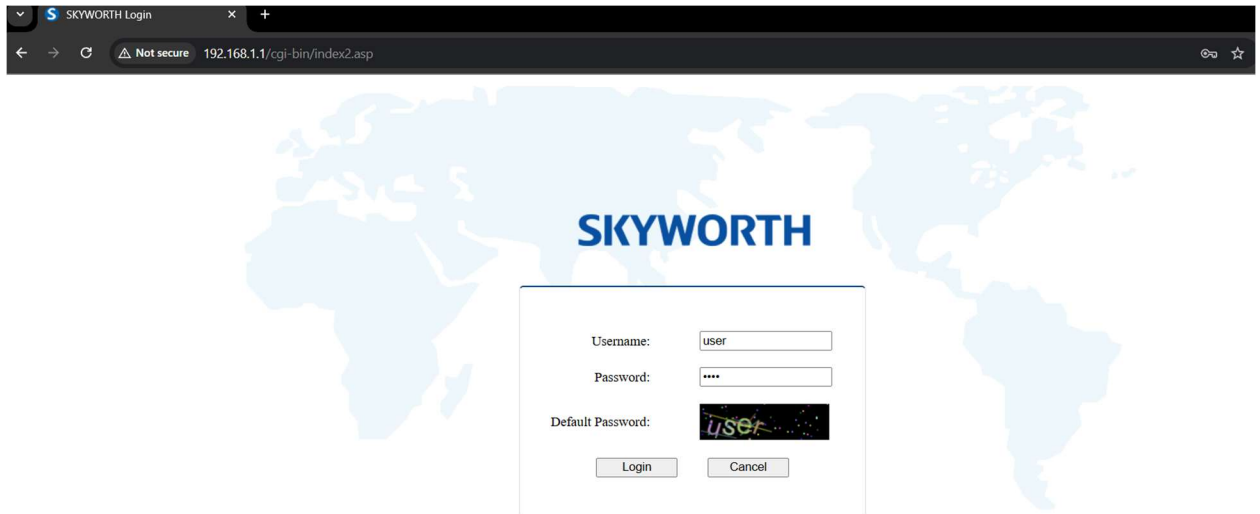
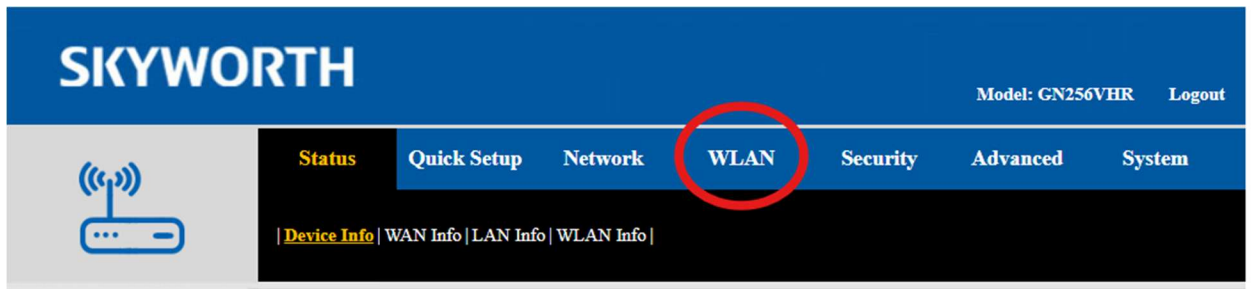


1. Open Google chrome app and go to “192.168.1.1”
2. Login using the username: “user” and password: “user”



3. Click on the “WLAN”



4. You can select from “**WLAN 2.4G**” and “**WLAN 5G**” then change the corresponding WIFI NAME or **SSID** and also the PASSWORD or **Pre-shared key** as shown in the pictures below.

The screenshot displays the WLAN configuration interface. At the top, there are tabs for Status, Quick Setup, Network, and WLAN. The WLAN tab is selected, and within it, the 'WLAN 5G' option is highlighted with a green box. Below the tabs, there is a navigation bar with links for WLAN 2.4G, WLAN 5G, EasyMesh, and Band Steering. The main content area is titled 'WLAN 2.4G Configuration'. It contains various settings for the WLAN 2.4G network. The 'Enable' checkbox is checked. The 'Mode' is set to '802.11b/g/n'. The 'Channel' is set to 'Auto'. The 'Auto Channel Scan Time' is set to '900' seconds. The 'SSID' field is set to 'FTTx_890A' and is highlighted with a red box. The 'Guard Interval' is set to 'Short'. The 'Associate Number' is set to '32'. The 'SSID Enable' checkbox is checked. The 'SSID Hide' checkbox is unchecked. The 'QoS Enable' checkbox is checked. The 'RF Output Power' is set to 'High'. The 'WPS Enable' checkbox is unchecked. The 'Security Setting' is set to 'WPA2-PSK'. The 'Pre-Shared Key (PSK)' field is masked with dots and is highlighted with a red box. The 'Encryption Mode' is set to 'AES'. The 'WPA Re-Authentication' is set to '1800' seconds. A note at the bottom states: 'If security mode is WPA2, data transferred would be encrypted. Pre-shared key (PSK) should range from 8 to 63 bytes.' At the bottom right, there are 'Confirm' and 'Cancel' buttons. The 'Confirm' button is highlighted with a green box.

5. Last but not the least, click “**confirm**” once you’re done with the changes with your network.

P.S. Make sure to copy paste or screenshot your password before clicking confirm to make sure you won’t have any problems reconnecting to your wifi network.