

## Nokia G120W-F modem

- Connect a device to your modem router using an Ethernet cable or Wi-Fi.
- Open your web browser and type the default IP Address in the address bar 192.168.1.254
- You should now see the router login page with 2 text fields where you can type router's username and password



- The default username and password for your modem are written on the back of machine as below screenshot



- Hit "Login" and now you should see control panel of modem
- When you log in, locate and expand network at the left side of the page then click wireless

GPON Home Gateway Logout [English | Español](#)

Network > Wireless (2.4GHz)

- Status
- Network** ← 1
- LAN
- LAN\_IPV6
- WAN
- WAN\_DHCP
- Wireless (2.4GHz)** ← 2
- Wireless Schedule
- IP Routing
- DNS
- TR-069
- QoS Config
- Security
- Application
- Maintenance
- RG Troubleshooting

Enable	<input checked="" type="checkbox"/>
Mode	auto(b/g/n) <input type="button" value="v"/>
Bandwidth	20MHz <input type="button" value="v"/>
Channel	Auto <input type="button" value="v"/>
Transmitting Power	100% <input type="button" value="v"/>
WMM	Enable <input type="button" value="v"/>
Total MAX Users	32

### SSID Configuration

SSID Select	SSID1 <input type="button" value="v"/>
SSID Name	ALHN-1E8A
Enable SSID	Enable <input type="button" value="v"/>
SSID Broadcast	Enable <input type="button" value="v"/>
Port Mode	Route <input type="button" value="v"/>
MAX Users	32
Encryption Mode	WPA/WPA2 Personal <input type="button" value="v"/>
WPA Version	WPA/WPA2 <input type="button" value="v"/>
WPA Encryption Mode	TKIP/AES <input type="button" value="v"/>
WPA Key	••••••••
	<input type="checkbox"/> Show password
Enable WPS	Disable <input type="button" value="v"/>

- In the SSID Name box type Wi-Fi Name , and make sure WPA Version is WPA/WPA2 and WPA Encryption Mode is TKIP/AES
- In the WPA Key enter Wi-Fi password and safest passwords are long and contain at least 8 digits of mixed letters, numbers, and symbols
- Once your changes are completed, click "Save"