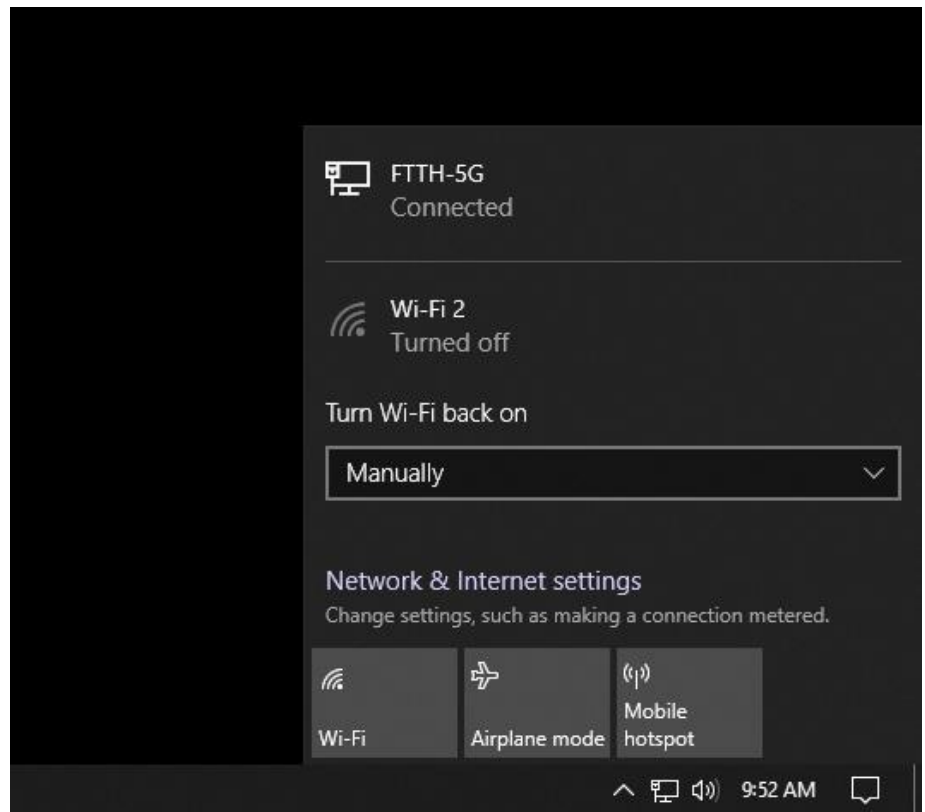
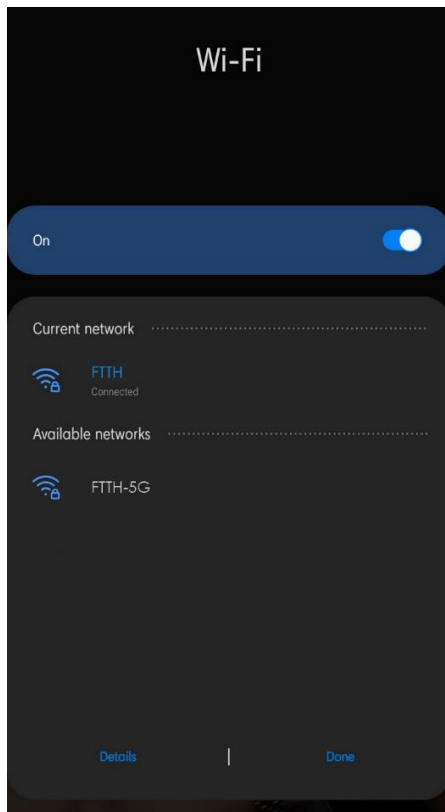


How to Change Wi-Fi Name (SSID) And Wi-Fi Password

Step 1

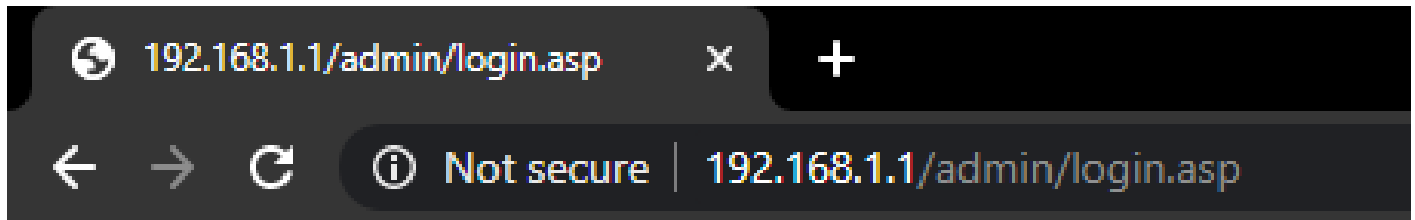
Make sure that you are connected to the Modem either via wireless (for Smartphones, Tablets, or Laptops) or wired connection (Personal Computer)



**Note: Your device may detect two (2) Wi-Fi Signals, FTTH and FTTH-5G. Both are the same modem. But both are different Wi-Fi Signals. Each of them are configured differently. Also, your device may not be able to detect FTTH-5G because your device may not be able to support it.*

Step 2

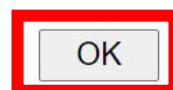
Open Google Chrome or any browser and search “192.168.1.1”. A login page will show which will require a Username, Password, and the Verification Code beside the input.



Username: user
Password: user

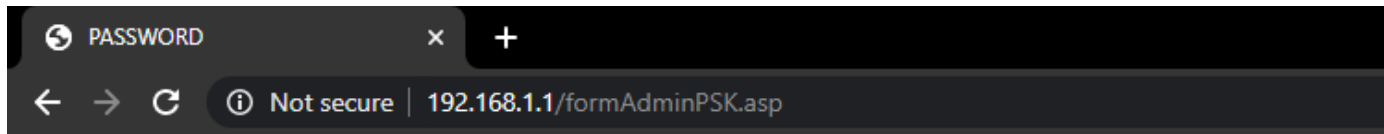
For the Username, input “user”. For the Password, also input “user”. For the Verification Code, simply copy the code indicated inside the brown rectangle and input it on where it is needed and click “Login”

*Note: If verification does not work...



simply click “OK”, reload the page 3 times and try again.

When all credentials are correct, this page will show:



It is recommended to change your default password for this device for security and safety reasons.

- 1: The password must contain at least 6 characters.
- 2: The password must Input Max 16 characters.
- 3: The password must contain at least two of the following combinations:
- 4: 0-9, a-z, A-Z, Special characters (. _ / @ ! ~ # \$ % ^ * () + = ?).

Old Password:

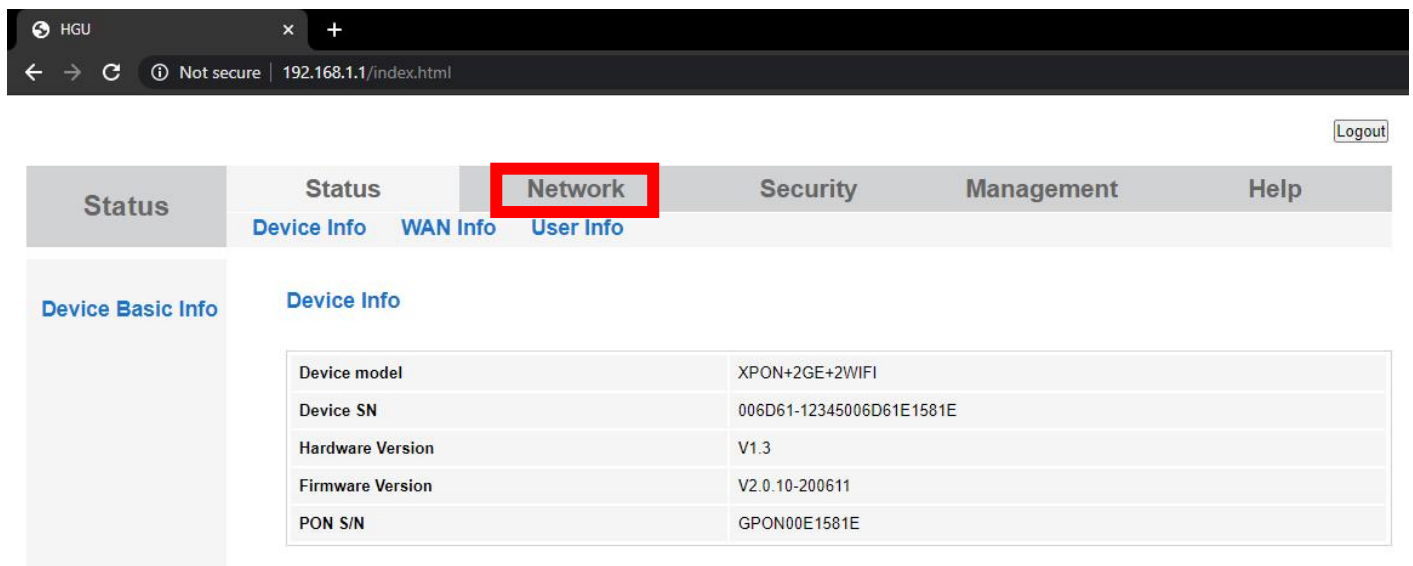
New Password:

Confirm Password::

Click “Cancel” to proceed.

Step 3

The Status Page will show. Click the “Network” Tab.



Logout

Status	Status	Network	Security	Management	Help
	Device Info	WAN Info	User Info		

Device Basic Info

Device Info

Device model	XPON+2GE+2WIFI
Device SN	006D61-12345006D61E1581E
Hardware Version	V1.3
Firmware Version	V2.0.10-200611
PON S/N	GPON00E1581E

Click “2.4G”

Network	Status	Network	Security	Management	Help
	LAN 5G 2.4G				

IPv4
IPv6
IPv6 DHCP

Web for Mobile

LAN Settings

Config LAN IP address and subnet mask, Click Apply Changes to take effect

IP Address:	192.168.1.1
Subnet Mask:	255.255.255.0
Disable DHCP Server	<input type="radio"/>
Enable DHCP Server	<input checked="" type="radio"/>
Start IP Address:	192.168.1.33
End IP Address:	192.168.1.254
Lease Time:	One Day
LAN DNS Mode	FromISP
Primary IP DNS:	0.0.0.0
Secondary IP DNS:	0.0.0.0
Enable DHCP Server Relay	<input type="radio"/>
DHCP ServerIP :	172.19.31.4

Edit Reserved IP Address

Apply Changes

WLAN Basic will show where you can update the Wi-Fi Name or SSID. Change “FTTH” to the Wi-Fi name you want and click “Apply Changes” to save

Network	Status	Network	Security	Management	Help
	LAN 5G 2.4G				

WLAN Basic
WLAN Advanced
WLAN Security
WPS Settings

Web for Mobile

WLAN Basic

This page is used to configure the parameters for WLAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.

Disable WLAN Interface	<input type="checkbox"/>
Band:	2.4 GHz (B+G+N)
Mode:	AP Multiple AP
SSID:	FTTH
Cancel Broadcast:	<input type="checkbox"/>
Block Relay	<input type="checkbox"/>
WMM:	<input checked="" type="checkbox"/>
Power Enhancing:	<input type="checkbox"/>
Power Saving:	<input type="checkbox"/>
Channel Width:	20MHz
Control Sideband:	Upper
Channel Number:	Auto
Radio Power (%):	100%
Associated Clients:	Show Active WLAN Clients
Regdomain:	(13) CN

Apply Changes

Wait for a few seconds and this page will show indicating that Changes have been saved:

few

Network	Status	Network	Security	Management	Help
	LAN 5G 2.4G				

WLAN Basic
WLAN Advanced
WLAN Security
WPS Settings

Change setting successfully!

OK

Click “OK” to proceed. Your Wi-Fi Name (SSID) is now set.

Step 4

To change the Wi-Fi Password, click “WLAN Security”

Network	Status	Network	Security	Management	Help
	LAN 5G 2.4G				

WLAN Basic
WLAN Advanced
WLAN Security
WPS Settings

WLAN Basic

This page is used to configure the parameters for WLAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.

Disable WLAN Interface	<input type="checkbox"/>
Band:	2.4 GHz (B+G+N) ▾
Mode:	AP ▾ Multiple AP
SSID:	FTTH
Cancel Broadcast:	<input type="checkbox"/>
Block Relay	<input type="checkbox"/>
WMM:	<input checked="" type="checkbox"/>
Power Enhancing:	<input type="checkbox"/>
Power Saving:	<input type="checkbox"/>

Channel Width:	20MHz ▾
Control Sideband:	Upper ▾

Channel Number:	Auto ▾
Radio Power (%):	100% ▾
Associated Clients:	Show Active WLAN Clients
Regdomain:	(13) CN ▾

Apply Changes

WLAN Security will show. In this page, you can change your Wi-Fi password (Pre-Shared Key). After changing it, click “Apply Changes” to save new Wi-Fi Password.

Network	Status	Network	Security	Management	Help
	LAN 5G 2.4G				

WLAN Basic
WLAN Advanced
WLAN Security
WPS Settings

WLAN Security

This page allows you setup the WLAN security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.

SSID Type:	Root AP - NEW
Encryption:	WPA2 Mixed
Authentication Mode:	<input type="radio"/> Enterprise (RADIUS) <input checked="" type="radio"/> Personal (Pre-Shared Key)
IEEE 802.11w:	<input type="radio"/> None <input type="radio"/> Capable <input type="radio"/> Required
SHA256:	<input type="radio"/> Disable <input type="radio"/> Enable
WPA Cipher Suite:	<input checked="" type="checkbox"/> TKIP <input type="checkbox"/> AES
WPA2 Cipher Suite:	<input type="checkbox"/> TKIP <input checked="" type="checkbox"/> AES
Group Key Update Timer:	86400
Pre-Shared Key Format:	Passphrase
Pre-Shared Key:	*****

Apply Changes

Wait a few seconds to apply changes. When the screen flashes a quick white display, this indicates that changes have been saved.

**Note: The default Wi-Fi Password is “12345678”. While changing it, do it carefully to prevent typing incorrectly. Make sure that your password is correct before saving.*

For changing the Wi-Fi name and Wi-Fi Password of the FTTH-5G, repeat Steps 3 and 4. But this time, instead of clicking “2.4G”, click “5G”. Apply the same steps.

Network	Status	Network	Security	Management	Help
	LAN 5G 2.4G				

IPv4
IPv6
IPv6 DHCP

LAN Settings

Config LAN IP address and subnet mask, Click Apply Changes to take effect

IP Address:	192.168.1.1
Subnet Mask:	255.255.255.0

CAUTION: Now you know how to change the Wi-Fi name and Wi-Fi password. We urge you not to change other settings aside from the ones discussed for it may cause Modem Malfunction and may result internet disconnection.