

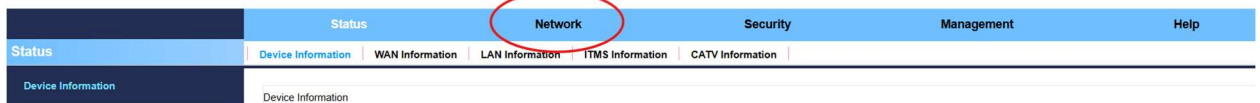
1. Open Google chrome app and go to “192.168.1.1”
2. Login using the username: “user” and password: “user”

192.168.1.1



The image shows a login form for an XPON ONU device. The form is titled "XPON ONU" in a large, blue, serif font. Below the title, there are two input fields: "Username" with the text "user" and "Password" with masked characters "*****". At the bottom of the form, there are two buttons: "Login" and "Cancel". The entire form is enclosed in a light blue rounded rectangle.

3. Click on the “NETWORK”



4. You can select from “**WLAN Basic(2.4G)**” and “**WLAN Basic(5G)**” then change the corresponding Wireless Network Name (SSID) and also the PASSWORD or **WPA Shared Secret** as shown in the pictures below. You can also click “Show” to see the unencrypted password.

The screenshot displays the WLAN configuration interface. On the left sidebar, under the 'Network' section, 'WLAN Basic(2.4G)' and 'WLAN Basic(5G)' are circled in pink. The main panel shows the 'Network' tab with various settings. The 'Wireless Network Name(SSID)' field is highlighted with a green box and contains 'OPTI-7F2F4F'. The 'WPA Shared Secret' field is highlighted with a red box and contains '*****'. A 'Show' button next to the password field is circled in blue. At the bottom right, there are 'Apply' and 'Cancel' buttons, with 'Apply' circled in orange.

Status	Network	Security	Management
Network			
WLAN Management			
Band Switch	☒		
802.11 Mode	802.11b/g/n/ax		
Bandwidth	20MHz/40MHz		
Channel	Auto		
S/GI Enabled	☒		
Beacon Interval	100 ms		
Output Power	100%		
DTIM	3		
TWT	Enable		
SSID	SSID1		
Hide SSID	☐		
SSID Enabled	☒		
Max clients:	16 (1-64)		
Wireless Network Name(SSID)	OPTI-7F2F4F (0-27 characters)		
Security Mode	WPA-PSK/WPA2-PSK		
WPA Encryption	TKIP+AES		
WPA Shared Secret	***** Show (8-63 Ascii characters or 64 hexadecimal characters)		
WMM Enabled	☒		

Apply Cancel

5. Last but not the least, click “**Apply**” 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.