

FOR BDCOM SINGLE BAND



Step 1: Open your google chrome app. Type 10.0.0.10 on the URL bar.



Step 2: Log in your ONU using the username: user and password: 123456



Input username and password

Username:

Password:

[Login](#)

Language Select: English ▾

Step 3: On the top of the screen click WLAN



Step 4:

In the basic settings you can change the name of the wifi network by changing the name in the SSID box. Just click **Apply Changes** when you're done changing the wifi name.

You can also check how many active wifi users are connected in the **Show Active WLAN Clients**

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WLAN

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WLAN Basic Settings

This page is used to configure the parameters for WLAN clients which may connect to your A encryption settings as well as wireless network parameters.

☐ Disable WLAN Interface

Band:

2.4 GHz (B+G+N) ▾

Mode:

AP ▾

Multiple AP

SSID:

FTTX-10c6d6

Channel Width:

40MHz ▾

Control Sideband:

Upper ▾

Channel Number:

Auto ▾

Radio Power (%):

100% ▾

Limit Associated Client Number:

Disabled ▾

Associated Clients:

Show Active WLAN Clients

Apply Changes

Step 5:

In the security you can change the wifi password by changing the Pre-shared Key . Just click apply changes when you're satisfied with the new password.

Basic Settings

Advanced Settings

Security

Access Control

Status

WLAN Security Settings

This page allows you setup the WLAN security. Turn on WEP or WPA by using Encryption Keys could wireless network.

SSID Type:	Root AP - FTTX-10c6d6 ▾
Encryption:	WPA2 ▾
Authentication Mode:	☐ Enterprise (RADIUS) ☒ Personal (Pre-Shared Key)
IEEE 802.11w:	☐ None ☒ Capable ☐ Required
SHA256:	☒ Disable ☐ Enable
WPA2 Cipher Suite:	☐ TKIP ☒ AES
Group Key Update Timer:	86400
Pre-Shared Key Format:	Passphrase ▾
Pre-Shared Key:	d6250868

[Apply Changes](#)