



1.



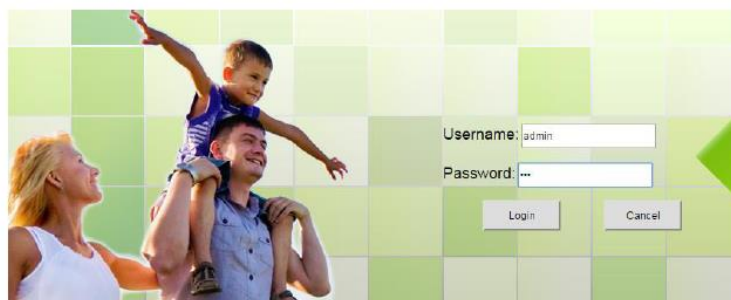
Fiber Home GPON ONU Model: AN5506-04
Wireless 802.11 b/g/n with 4 Port Ethernet Speed 100 Mbps



2.



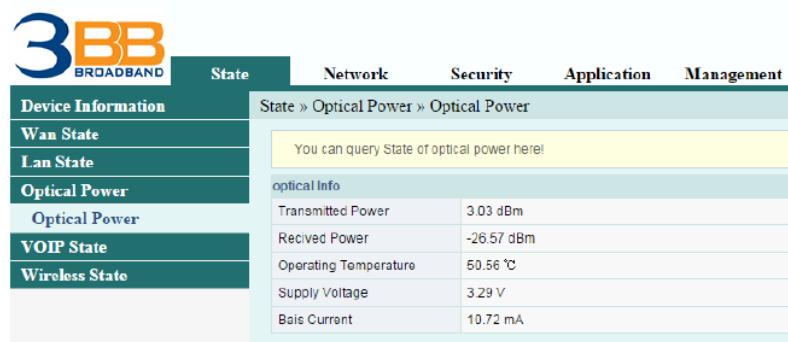
Fiber Home GPON ONU Configuration
- URL <http://192.168.100.1>
- Login with Account : admin and Password : 3bb



3.

Optical Power

*Received Power =< -28 dBm.

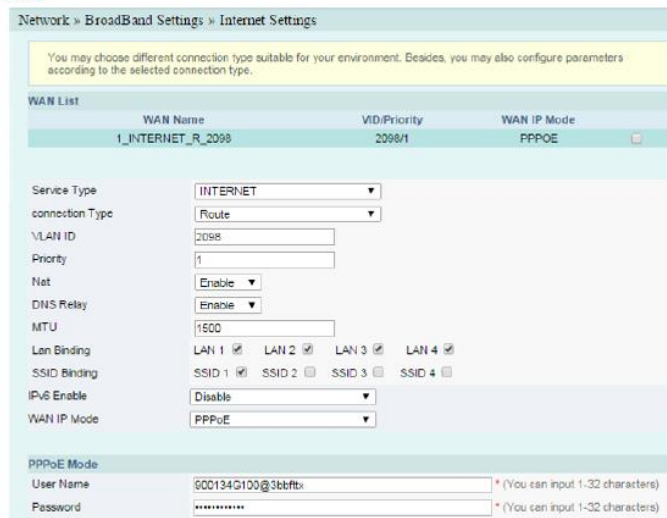


The screenshot shows the 'State' tab of the 3BB FTTx Network & Equipment web interface. The breadcrumb path is 'State » Optical Power » Optical Power'. A yellow message box states: 'You can query State of optical power here!'. Below this, the 'optical Info' section displays the following data:

Parameter	Value
Transmitted Power	3.03 dBm
Recived Power	-26.57 dBm
Operating Temperature	50.56 °C
Supply Voltage	3.29 V
Bais Current	10.72 mA

4.

Internet Setting



The screenshot shows the 'Internet Setting' configuration page in the 3BB FTTx Network & Equipment web interface. The breadcrumb path is 'Network » BroadBand Settings » Internet Settings'. A yellow message box states: 'You may choose different connection type suitable for your environment. Besides, you may also configure parameters according to the selected connection type.' Below this, the 'WAN List' table shows one entry:

WAN Name	VID:Priority	WAN IP Mode
1_INTERNET_R_2098	2098/1	PPPOE

The configuration parameters for the selected WAN are as follows:

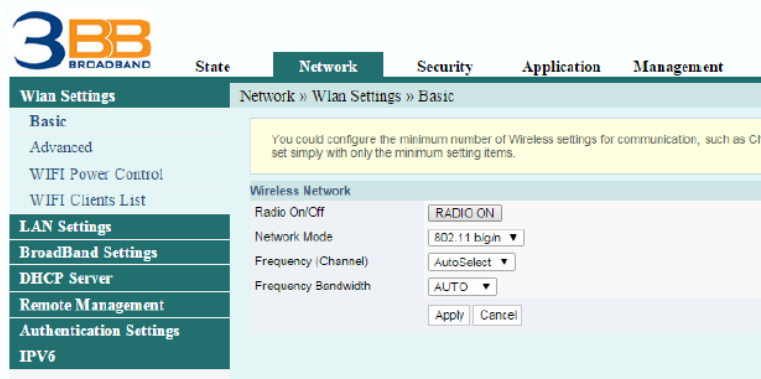
- Service Type: INTERNET
- connection Type: Route
- VLAN ID: 2098
- Priority: 1
- Nat: Enable
- DNS Relay: Enable
- MTU: 1500
- Len Binding: LAN 1 LAN 2 LAN 3 LAN 4
- SSID Binding: SSID 1 SSID 2 SSID 3 SSID 4
- IPv6 Enable: Disable
- WAN IP Mode: PPPoE

PPPoE Mode configuration:

- User Name: 000134G100@3bbfttx (You can input 1-32 characters)
- Password: ***** (You can input 1-32 characters)

5.

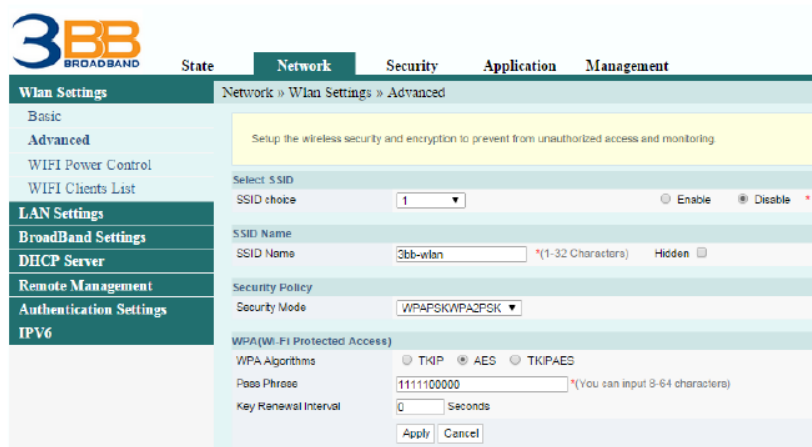
Wireless LAN Setting



The screenshot shows the 'Basic' settings page for the Wireless LAN. The breadcrumb trail is 'Network » Wlan Settings » Basic'. A yellow warning box states: 'You could configure the minimum number of Wireless settings for communication, such as CF set simply with only the minimum setting items.' The 'Wireless Network' section includes: 'Radio On/Off' (RADIO ON), 'Network Mode' (802.11 b/g/n), 'Frequency (Channel)' (AutoSelect), and 'Frequency Bandwidth' (AUTO). 'Apply' and 'Cancel' buttons are at the bottom.

6.

Wireless LAN Setting



The screenshot shows the 'Advanced' settings page for the Wireless LAN. The breadcrumb trail is 'Network » Wlan Settings » Advanced'. A yellow warning box states: 'Setup the wireless security and encryption to prevent from unauthorized access and monitoring.' The 'Select SSID' section includes 'SSID choice' (1) and 'Enable'/'Disable' radio buttons. The 'SSID Name' section includes 'SSID Name' (3bb-wlan) and a 'Hidden' checkbox. The 'Security Policy' section includes 'Security Mode' (WPA2PSK/WPA2PSK). The 'WPA (W.I.F.I Protected Access)' section includes 'WPA Algorithms' (TKIP, AES, TKIPAES), 'Pass Phrase' (1111100000), and 'Key Renewal Interval' (0 seconds). 'Apply' and 'Cancel' buttons are at the bottom.