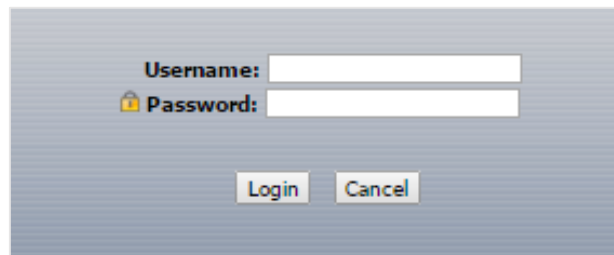


การตั้งค่า Name และ Password ของ Wireless

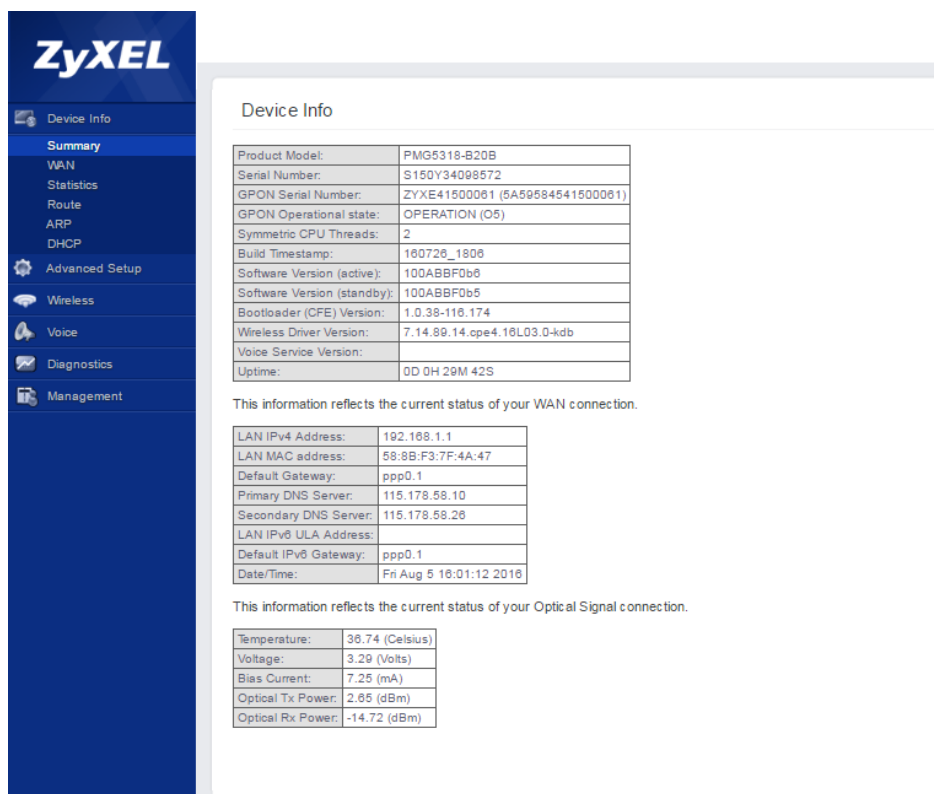
1. เปิด Browser พิมพ์ **192.168.1.1** ในช่อง Address แล้วกด **Enter**



2. ใส่ Username: **admin** และ Password: **aisadmin** แล้วกด **Login**



3. หลังจากที Login แล้ว จะเข้าสู่หน้า Setup ซึ่งแสดงข้อมูลต่างๆ



ZyXEL

- Device Info
- Summary
- WAN
- Statistics
- Route
- ARP
- DHCP
- Advanced Setup
- Wireless
- Voice
- Diagnostics
- Management

Device Info

Product Model:	PMG5318-B20B
Serial Number:	S150Y34098572
GPON Serial Number:	ZYXE41500061 (5A59584541500061)
GPON Operational state:	OPERATION (O5)
Symmetric CPU Threads:	2
Build Timestamp:	160726_1806
Software Version (active):	100ABBF0b6
Software Version (standby):	100ABBF0b5
Bootloader (CFE) Version:	1.0.38-116.174
Wireless Driver Version:	7.14.89.14.cpe4.16L03.0-kdb
Voice Service Version:	
Uptime:	0D 0H 29M 42S

This information reflects the current status of your WAN connection.

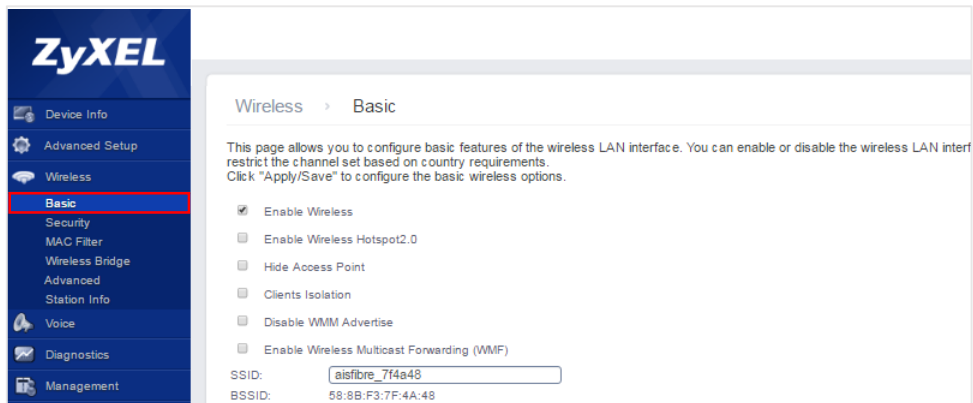
LAN IPv4 Address:	192.168.1.1
LAN MAC address:	58:8B:F3:7F:4A:47
Default Gateway:	ppp0.1
Primary DNS Server:	115.178.58.10
Secondary DNS Server:	115.178.58.26
LAN IPv6 ULA Address:	
Default IPv6 Gateway:	ppp0.1
Date/Time:	Fri Aug 5 16:01:12 2016

This information reflects the current status of your Optical Signal connection.

Temperature:	36.74 (Celsius)
Voltage:	3.29 (Volts)
Bias Current:	7.25 (mA)
Optical Tx Power:	2.65 (dBm)
Optical Rx Power:	-14.72 (dBm)

การตั้งค่าชื่อ SSID

1. จากแถบเมนูด้านซ้าย เลือก **Wireless** -> **Basic**



ZyXEL

Device Info
Advanced Setup
Wireless
Basic
Security
MAC Filter
Wireless Bridge
Advanced
Station Info
Voice
Diagnostics
Management

Wireless > Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless LAN interface, restrict the channel set based on country requirements. Click "Apply/Save" to configure the basic wireless options.

☒ Enable Wireless
☐ Enable Wireless Hotspot2.0
☐ Hide Access Point
☐ Clients Isolation
☐ Disable WMM Advertise
☐ Enable Wireless Multicast Forwarding (WMF)

SSID:
 BSSID: 58:8B:F3:7F:4A:48

2. ทำเครื่องหมายในช่อง **Enable Wireless** เพื่อเปิดใช้งาน
3. ในช่อง **SSID** สามารถเปลี่ยนชื่อได้ตามที่ใช้งานต้องการ
4. กด **Apply** เพื่อบันทึกการเปลี่ยนแปลง

Wireless > Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable the wireless interface, restrict the channel set based on country requirements. Click "Apply/Save" to configure the basic wireless options.

☒ **Enable Wireless**
☐ Enable Wireless Hotspot2.0
☐ Hide Access Point
☐ Clients Isolation
☐ Disable WMM Advertise
☐ Enable Wireless Multicast Forwarding (WMF)

SSID:
 BSSID: 58:8B:F3:7F:4A:48
 Country:
 Country RegRev:
 Max Clients:

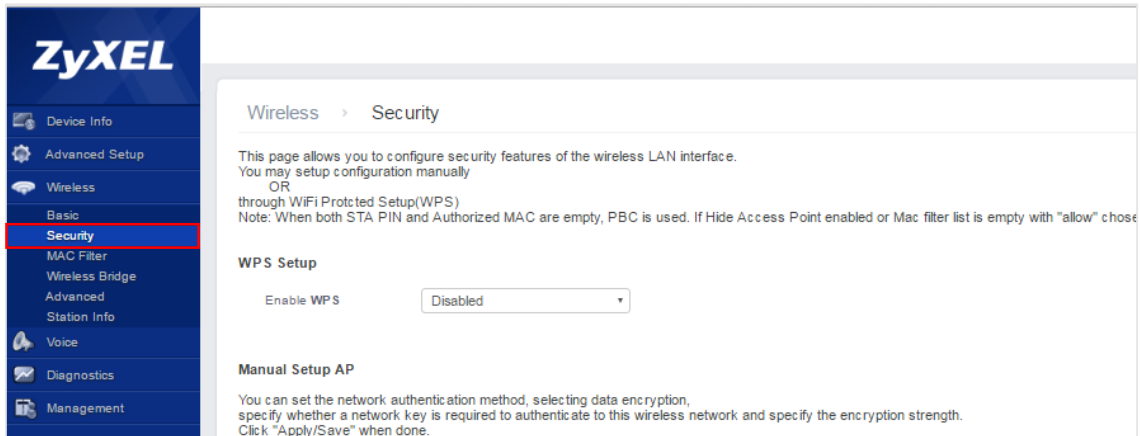
Wireless - Guest/Virtual Access Points:

Enabled	SSID	Hidden	Isolate Clients	Disable WMM Advertise	Enable WMF	Max Clients	BSSID
☐	wl0_Guest1	☐	☐	☐	☐	16	N/A
☐	wl0_Guest2	☐	☐	☐	☐	16	N/A
☐	wl0_Guest3	☐	☐	☐	☐	16	N/A

Apply/Save

การตั้งค่า Password ของ Wireless

1. จากแถบเมนูด้านซ้าย เลือก **Wireless** -> **Security**



ZyXEL

Device Info
Advanced Setup
Wireless
Basic
Security
MAC Filter
Wireless Bridge
Advanced
Station Info
Voice
Diagnostics
Management

Wireless > Security

This page allows you to configure security features of the wireless LAN interface.
You may setup configuration manually
OR
through WiFi Protected Setup(WPS)
Note: When both STA PIN and Authorized MAC are empty, PBC is used. If Hide Access Point enabled or Mac filter list is empty with "allow" chosen

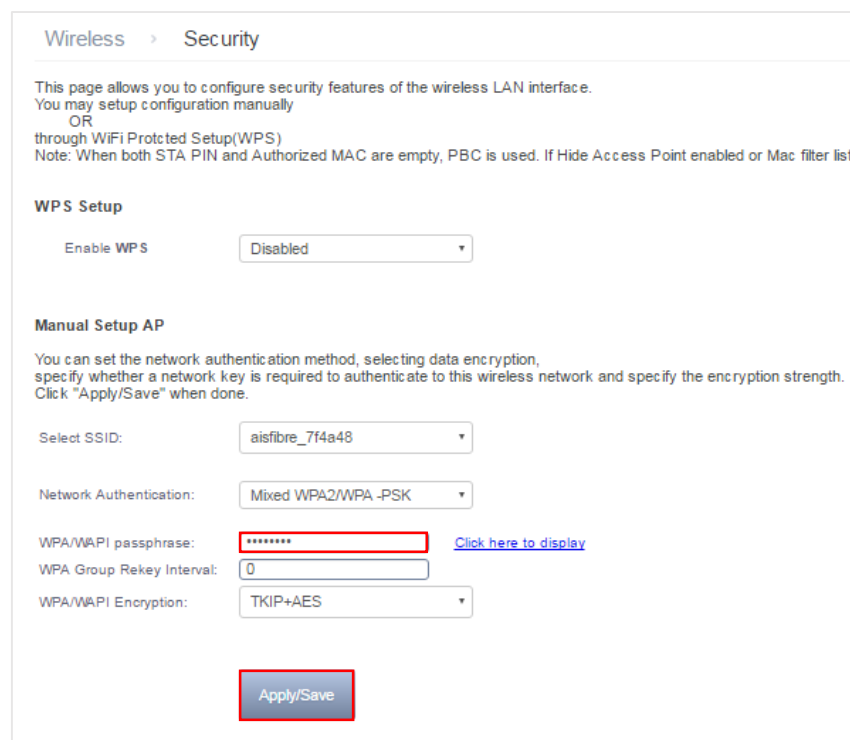
WPS Setup

Enable WPS

Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Apply/Save" when done.

2. ในช่อง **WPA/WAPI Passphrase** สามารถเปลี่ยนแปลง Password ได้ตามที่ผู้ใช้งานต้องการ
3. กด **Apply** เพื่อบันทึกการเปลี่ยนแปลง



Wireless > Security

This page allows you to configure security features of the wireless LAN interface.
You may setup configuration manually
OR
through WiFi Protected Setup(WPS)
Note: When both STA PIN and Authorized MAC are empty, PBC is used. If Hide Access Point enabled or Mac filter list is empty with "allow" chosen

WPS Setup

Enable WPS

Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click "Apply/Save" when done.

Select SSID:

Network Authentication:

WPA/WAPI passphrase: [Click here to display](#)

WPA Group Rekey Interval:

WPA/WAPI Encryption: