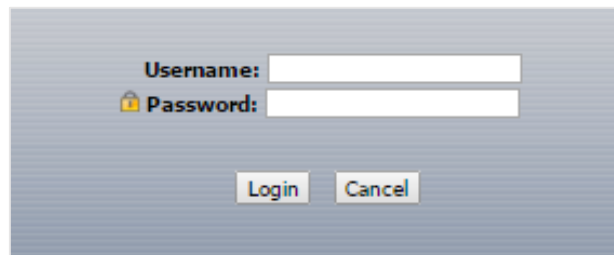


การเปลี่ยน Channel ของ Wireless

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



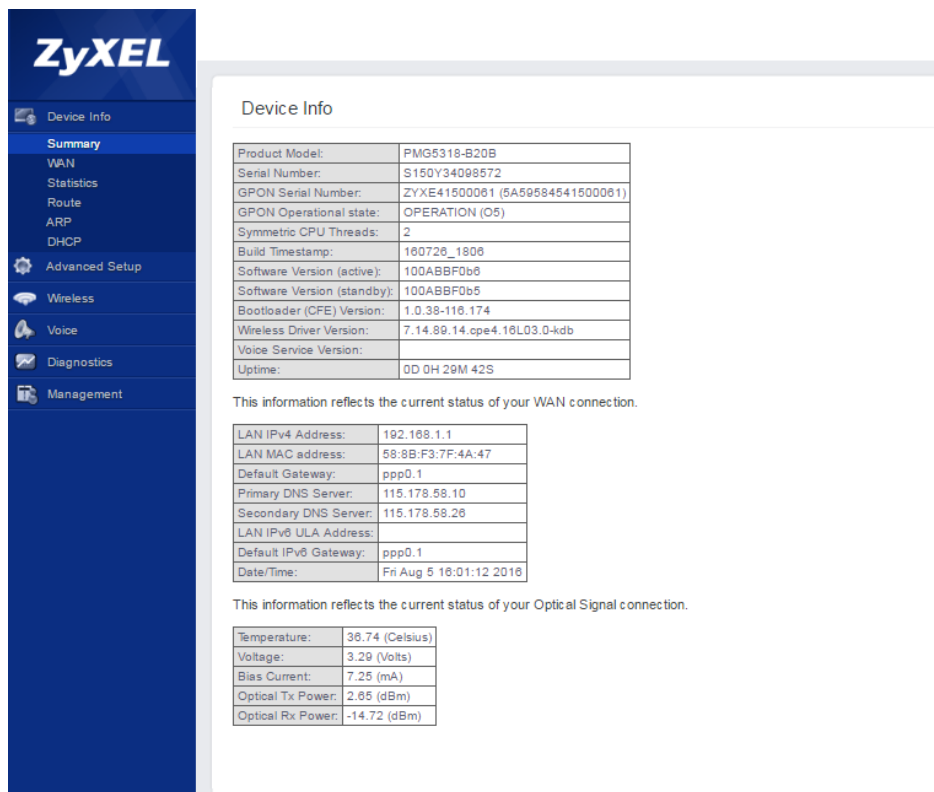
2. ใส่ Username: **admin** และ Password: **aisadmin** แล้วกด **Login**



Username:

Password:

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

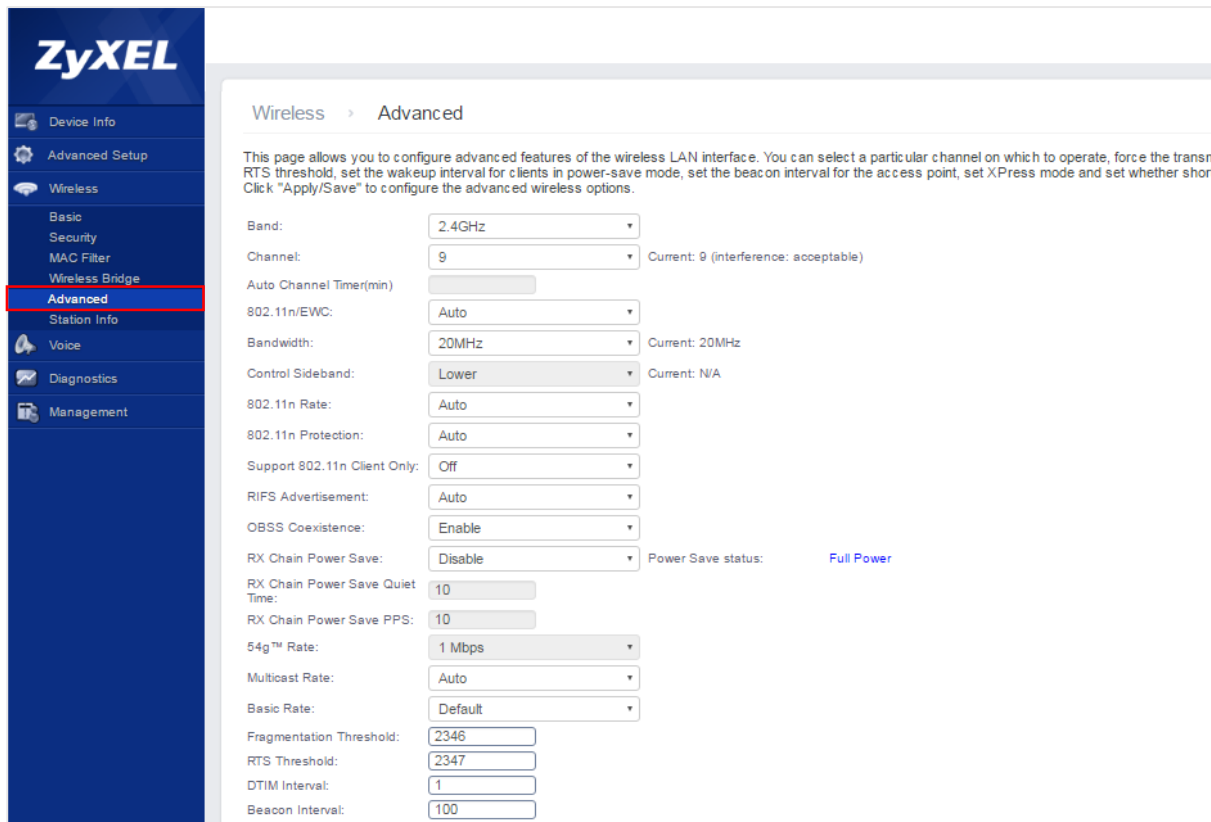
This information reflects the current status of your WAN connection.

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)

4. จากแถบเมนูด้านซ้าย เลือก **Wireless** -> **Advanced**



ZyXEL

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

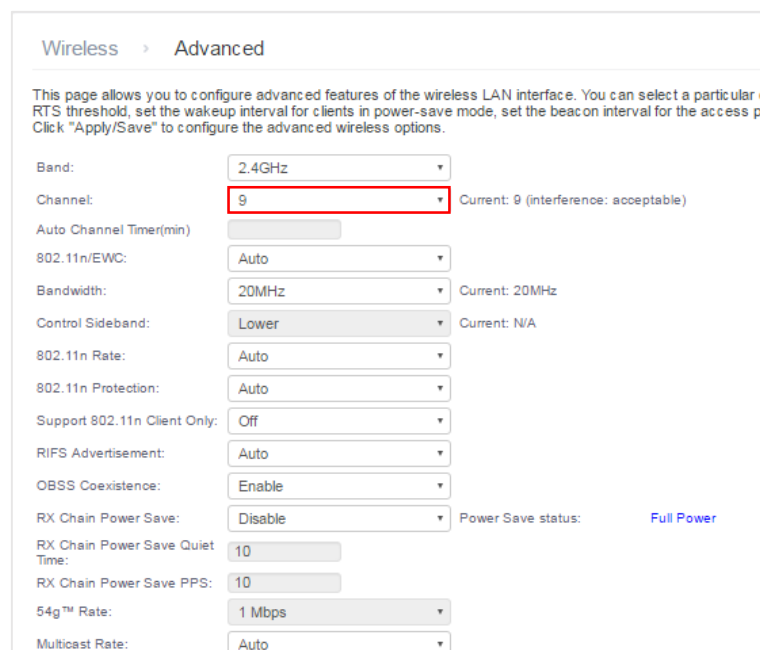
Wireless > Advanced

This page allows you to configure advanced features of the wireless LAN interface. You can select a particular channel on which to operate, force the transmit power, set the RTS threshold, set the wakeup interval for clients in power-save mode, set the beacon interval for the access point, set XPress mode and set whether short guard interval is enabled. Click "Apply/Save" to configure the advanced wireless options.

Band: 2.4GHz
Channel: 9 (Current: 9 (interference: acceptable))
Auto Channel Timer(min):
802.11n/EWC: Auto
Bandwidth: 20MHz (Current: 20MHz)
Control Sideband: Lower (Current: N/A)
802.11n Rate: Auto
802.11n Protection: Auto
Support 802.11n Client Only: Off
RIFS Advertisement: Auto
OBSS Coexistence: Enable
RX Chain Power Save: Disable (Power Save status: Full Power)
RX Chain Power Save Quiet Time: 10
RX Chain Power Save PPS: 10
54g™ Rate: 1 Mbps
Multicast Rate: Auto
Basic Rate: Default
Fragmentation Threshold: 2346
RTS Threshold: 2347
DTIM Interval: 1
Beacon Interval: 100

5. ในช่อง **Channel** ผู้ใช้งานสามารถเลือกช่องสัญญาณได้ตามต้องการ

6. กด **Apply** เพื่อยืนยันการเปลี่ยนแปลง



Wireless > Advanced

This page allows you to configure advanced features of the wireless LAN interface. You can select a particular channel on which to operate, force the transmit power, set the RTS threshold, set the wakeup interval for clients in power-save mode, set the beacon interval for the access point, set XPress mode and set whether short guard interval is enabled. Click "Apply/Save" to configure the advanced wireless options.

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802.11n Protection: Auto
Support 802.11n Client Only: Off
RIFS Advertisement: Auto
OBSS Coexistence: Enable
RX Chain Power Save: Disable (Power Save status: Full Power)
RX Chain Power Save Quiet Time: 10
RX Chain Power Save PPS: 10
54g™ Rate: 1 Mbps
Multicast Rate: Auto