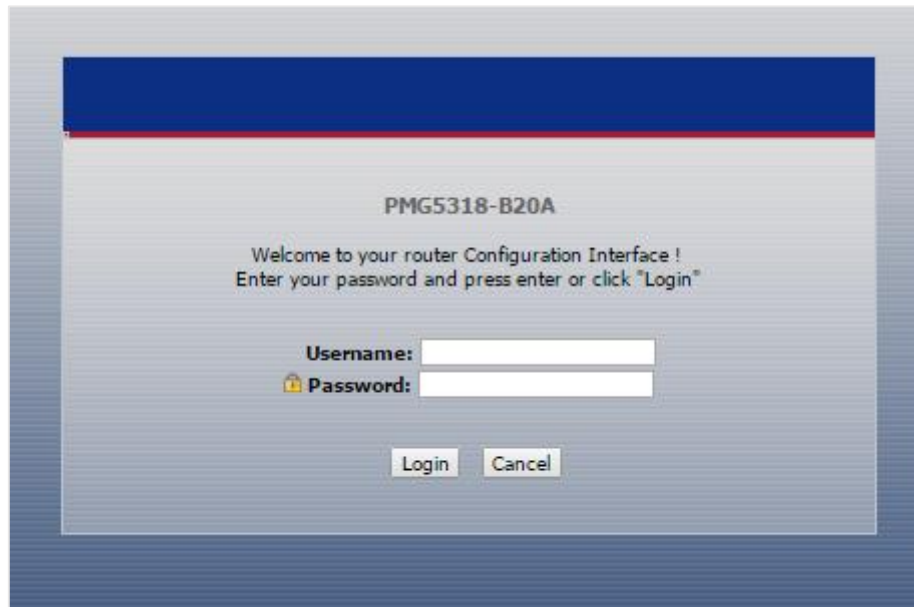


วิธีดูค่า Status ที่บ่งบอกถึง Performance ของ Internet

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



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



3. จะเข้าสู่หน้า Setup ซึ่งบอกค่า Status ต่างๆ



ZyXEL

Status

Refresh Interval: None Apply

Device Information

Host Name	PMG5318-B20A
Model Number	PMG5318-B20A
Firmware Version	V100A120817
Serial Number	S140V35045940
GPON Serial Number	5A59504533045940

WAN Status

Mode: PPPoE

IP Address	
IP Subnet Mask	
Default Gateway	
First DNS Server	
Second DNS Server	
Third DNS Server	
IPv6 Global Address	:::/64
IPv6 Link local Address	:::/64
IPv6 First DNS Server	::
IPv6 Second DNS Server	::
IPv6 Third DNS Server	::

LAN Information

IP Address	192.168.1.1
IP Subnet Mask	255.255.255.0
MAC Address	90ef160105126150
First DNS Server	192.168.1.1
Second DNS Server	0.0.0.0
Third DNS Server	0.0.0.0

Transceiver Status

Temperature	44.93(Celsius)
Voltage	3.32(Volts)
Bias Current	20.89(mA)
Optical Tx Power	1.57(dBm)
Optical Rx Power	-14.20(dBm)

System Status

System Uptime	0:36:06
CPU Usage	4.98%
Memory Usage	62.28%

Interface Status

Interface	Status	Rate
WAN	Up	1G bps / 2.5G bps
LAN1	Up	1G / Full
LAN2	Down	- / -
LAN3	Down	- / -
LAN4	Down	- / -

Registration Status

Account	Action	Account Status	Associate Service Provider Name	URI
SIP 1	Register	In-Active	Undefined	90ef600526521@aisfibre.ais.co.th
SIP 2	Register	In-Active	Undefined	90ef600526522@aisfibre.ais.co.th

4. ค่า **Status** ที่บ่งบอกถึง **Performance** ของ Internet

LAN Information	
- IP Address	192.168.1.1
- IP Subnet Mask	255.255.255.0
- MAC Address	90:ef:68:05:26:50
- First DNS Server	192.168.1.1
- Second DNS Server	0.0.0.0
- Third DNS Server	0.0.0.0
Transceiver Status	
- Temperature	44.93(Celsius)
- Voltage	3.32(Volts)
- Bias Current	20.89(mA)
- Optical Tx Power	1.57(dBm)
- Optical Rx Power	-14.20(dBm)