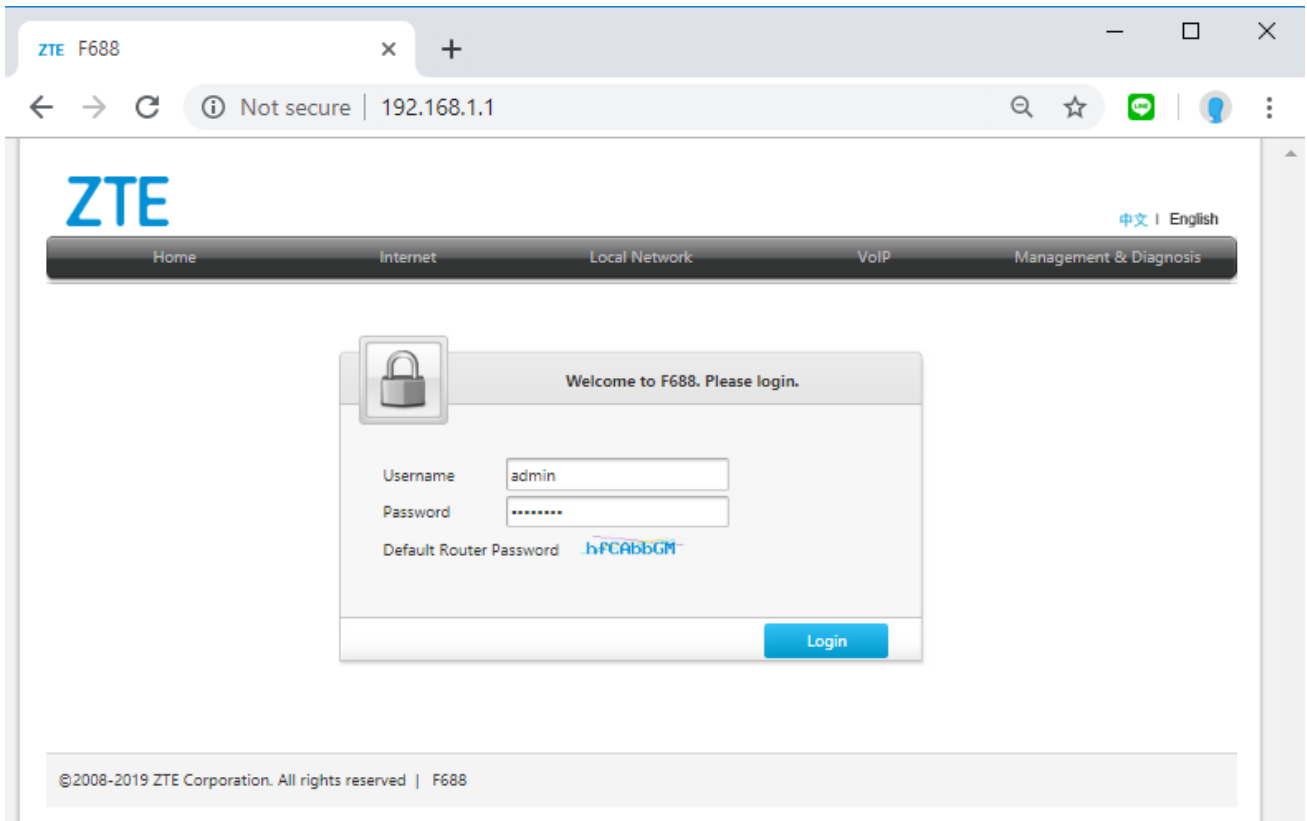


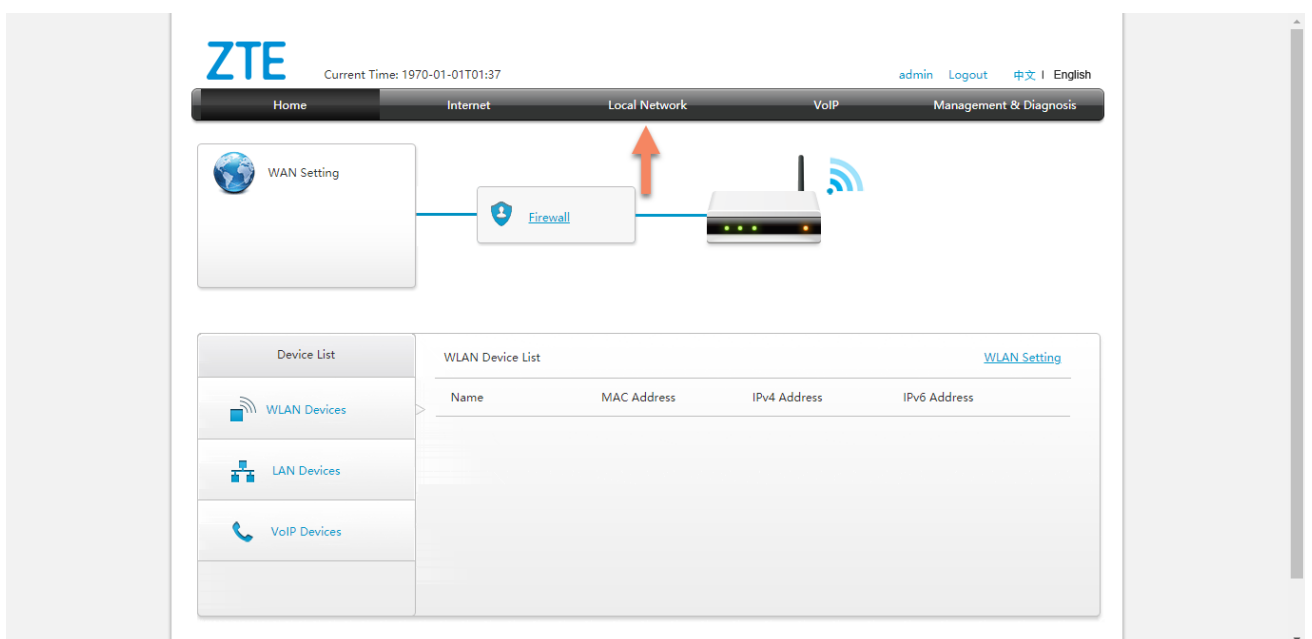
วิธีตรวจสอบสัญญาณ Wi-Fi ที่อยู่บริเวณใกล้เคียงของ ZTE F688

1. พิมพ์ 192.168.1.1 แล้วกด Enter

- User = admin
- Password = ใส่ตามรูปด้านล่าง
- กด Login



2. ที่หน้า Status ใต้ Local Network



3. ทั่วไป WLAN

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Home Internet **Local Network** VoIP Management & Diagnosis

Status
 WLAN
 LAN
 Routing
 UPnP
 DNS

Page Information
 This page shows the status of LAN.

▼ LAN Information

Ethernet Port	LAN1
Status	Up/1000Mbps/Full Duplex
Bytes Received/Sent	1242976/2868996
Packets Received/Sent	8065/3935
Unicast Packets Received/Sent	2531/3629
Multicast Packets Received/Sent	5412/301
Error Packets Received/Sent	0/0
Discard Packets Received/Sent	0/0

Ethernet Port	LAN2
Status	NoLink
Bytes Received/Sent	0/0
Packets Received/Sent	0/0
Unicast Packets Received/Sent	0/0

4. ทั่วไป Surrounding WiFi

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WLAN Basic **WLAN Advanced** WDS WPS Surrounding WiFi

Page Information
 This page provides the function of WLAN basic parameter(s) configuration.

▼ WLAN On/Off Configuration

[What should be noticed when configuring WLAN On/Off?](#)

Mode Manual Scheduled Power On

WLAN (2.4GHz) On Off

WLAN (5GHz) On Off

Apply **Cancel**

▶ WLAN Global Configuration

▶ WLAN SSID Configuration

5. เลือกคลื่นที่ต้องการตรวจสอบ

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WLAN Basic WLAN Advanced WDS WPS Surrounding WiFi

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เลือก

Page Information
This page shows surrounding WiFi info of ONU

▼ 2.4GHz

Scan 2.4GHz Wireless Network

SSID Name	MAC Address	Channel	Signal(dBm)	Noise(dBm)	Beacon Interval(ms)	Auth Mode														
▼ 5GHz																				
Scan 5GHz Wireless Network																				
<table border="1"> <thead> <tr> <th>SSID Name</th> <th>MAC Address</th> <th>Channel</th> <th>Signal(dBm)</th> <th>Noise(dBm)</th> <th>Beacon Interval(ms)</th> <th>Auth Mode</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>							SSID Name	MAC Address	Channel	Signal(dBm)	Noise(dBm)	Beacon Interval(ms)	Auth Mode							
SSID Name	MAC Address	Channel	Signal(dBm)	Noise(dBm)	Beacon Interval(ms)	Auth Mode														

6. หลังจากกด Scan แล้วรอสักครู่จะมีตาราง List ของ SSID ใกล้เคียงแสดงขึ้นมา

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Home Internet Local Network VoIP Management & Diagnosis

WLAN Basic WLAN Advanced WDS WPS Surrounding WiFi

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Page Information
This page shows surrounding WiFi info of ONU

▼ 2.4GHz

Scan 2.4GHz Wireless Network

SSID Name	MAC Address	Channel	Signal(dBm)	Noise(dBm)	Beacon Interval(ms)	Auth Mode
.@ TrueMove H	00:c1:64:99:71:11	11	-42	-42	102	WPA2-EAP
.@ TRUEWIFI	00:c1:64:99:71:10	11	-42	-42	102	OPEN
	00:c1:64:99:71:12	11	-42	-42	102	WPA/WPA2-PSK
APHumaxv2_2,4	04:4f:17:05:36:bd	4	-46	-46	100	WPA/WPA2-PSK
APFiberHome	74:12:bb:ff:f0:f9	3	-48	-48	100	WPA/WPA2-PSK
APSercom_T3_2,4	78:b2:13:ee:bb:dc	7	-50	-50	100	WPA/WPA2-PSK
Xplor1_2,4G	94:46:96:40:41:c4	2	-51	-51	100	WPA/WPA2-PSK
HUAWEI-Vector-2...	dc:99:14:18:c0:c8	11	-57	-57	98	WPA/WPA2-PSK
mango2	1c:1d:86:31:02:01	11	-62	-62	102	WPA2-EAP