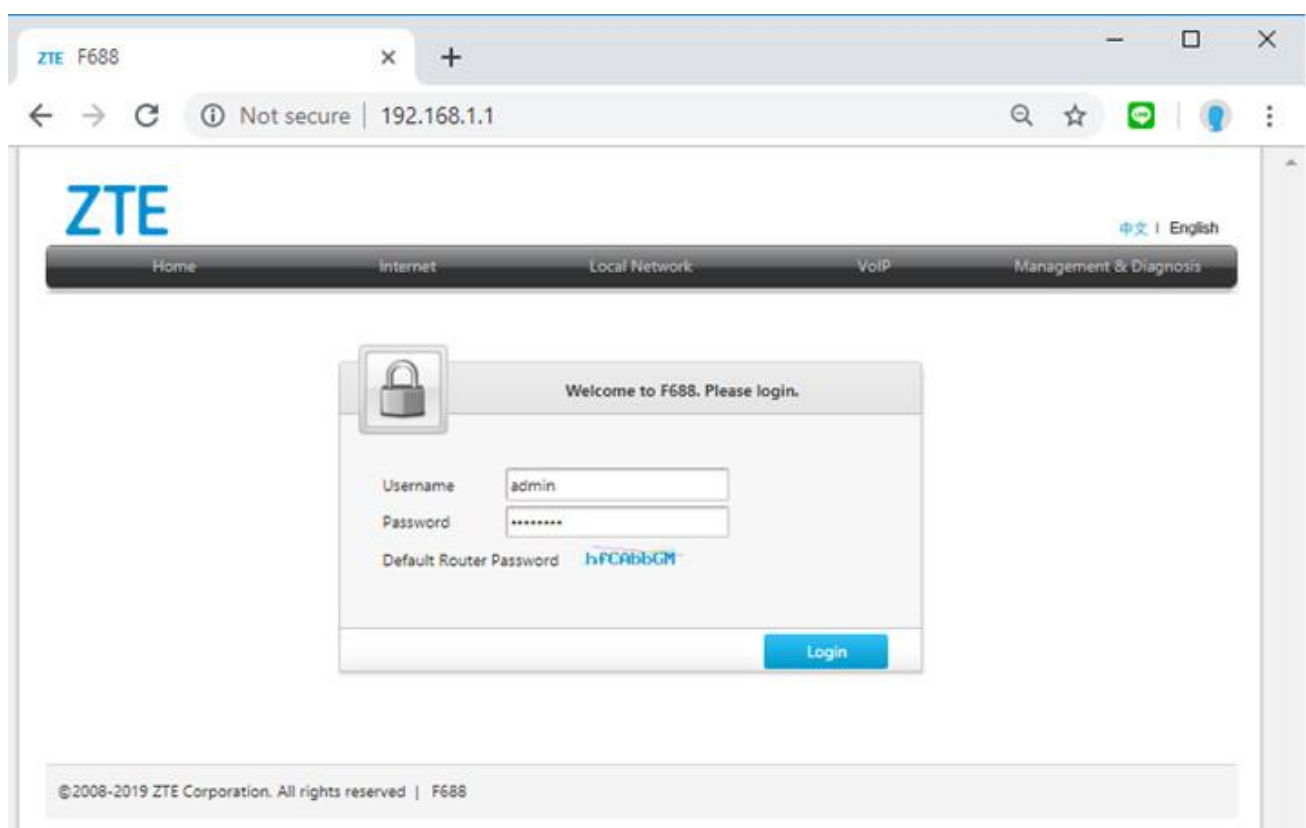


Check Client List connected to ZTE F688

1. Type 192.168.1.1 at Browser and press Enter

- Username = admin
- Password = enter letters shown in Default Router Password (each ZTE model will vary)
- Press Login



How to check

2. At Status

2.1. Status > WLAN , it'll show client device connected via Wi-Fi

The screenshot shows the ZTE router's status page. The top navigation bar includes 'Home', 'Internet', 'Local Network', 'VoIP', and 'Management & Diagnosis'. Below this is a network diagram showing 'WAN Setting', 'Firewall', and a router icon. The 'Device List' section is expanded to show 'WLAN Devices'. A table titled 'WLAN Device List' contains the following data:

| Name | MAC Address | IPv4 Address | IPv6 Address |
|-----------------|-----------------|--------------|-------------------------|
| DESKTOP-HD0165R | 34-f64b-74ae:00 | 192.168.1.34 | fe80::6d2b:f9a9:76fe... |

2.2. Status > LAN , it'll show client device connected via LAN cable

The screenshot shows the ZTE router's status page. The top navigation bar includes 'Home', 'Internet', 'Local Network', 'VoIP', and 'Management & Diagnosis'. Below this is a network diagram showing 'WAN Setting', 'Firewall', and a router icon. The 'Device List' section is expanded to show 'LAN Devices'. A table titled 'LAN Device List' contains the following data:

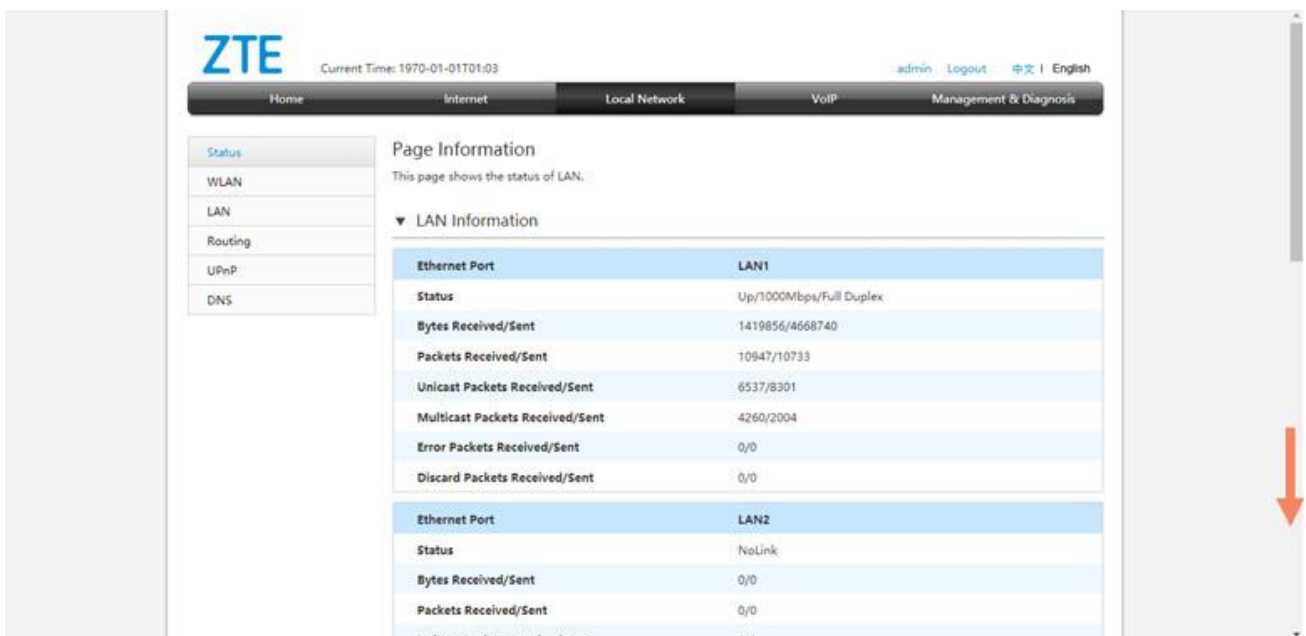
| Name | MAC Address | IPv4 Address | IPv6 Address |
|--------------|------------------|--------------|-------------------------|
| CMTY-KOMSAN7 | 9c5a044:56ae3:52 | 192.168.1.33 | fe80::b024:ea1d:702c... |

3. Check at Local Network

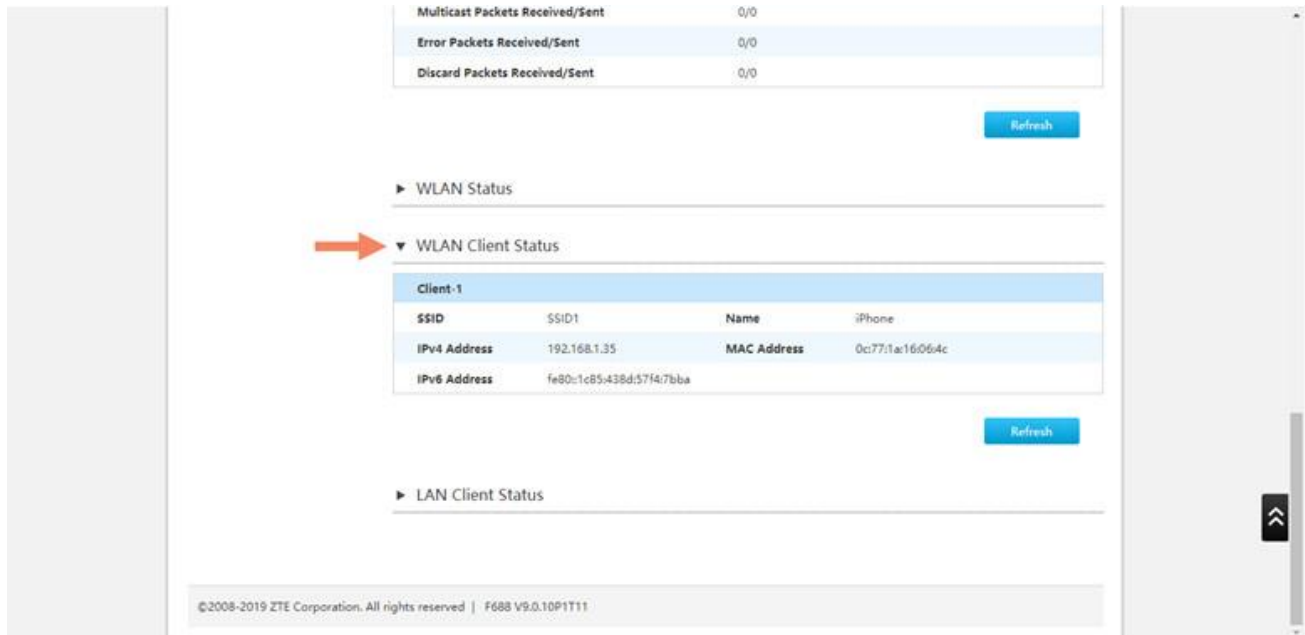
3.1. Go to Local Network



3.2. Status > Local Network and then go down



3.3. At WLAN Client Status , it'll show client device connected via Wi-Fi



3.4. At LAN Client Status , it'll show client device connected via LAN cable

