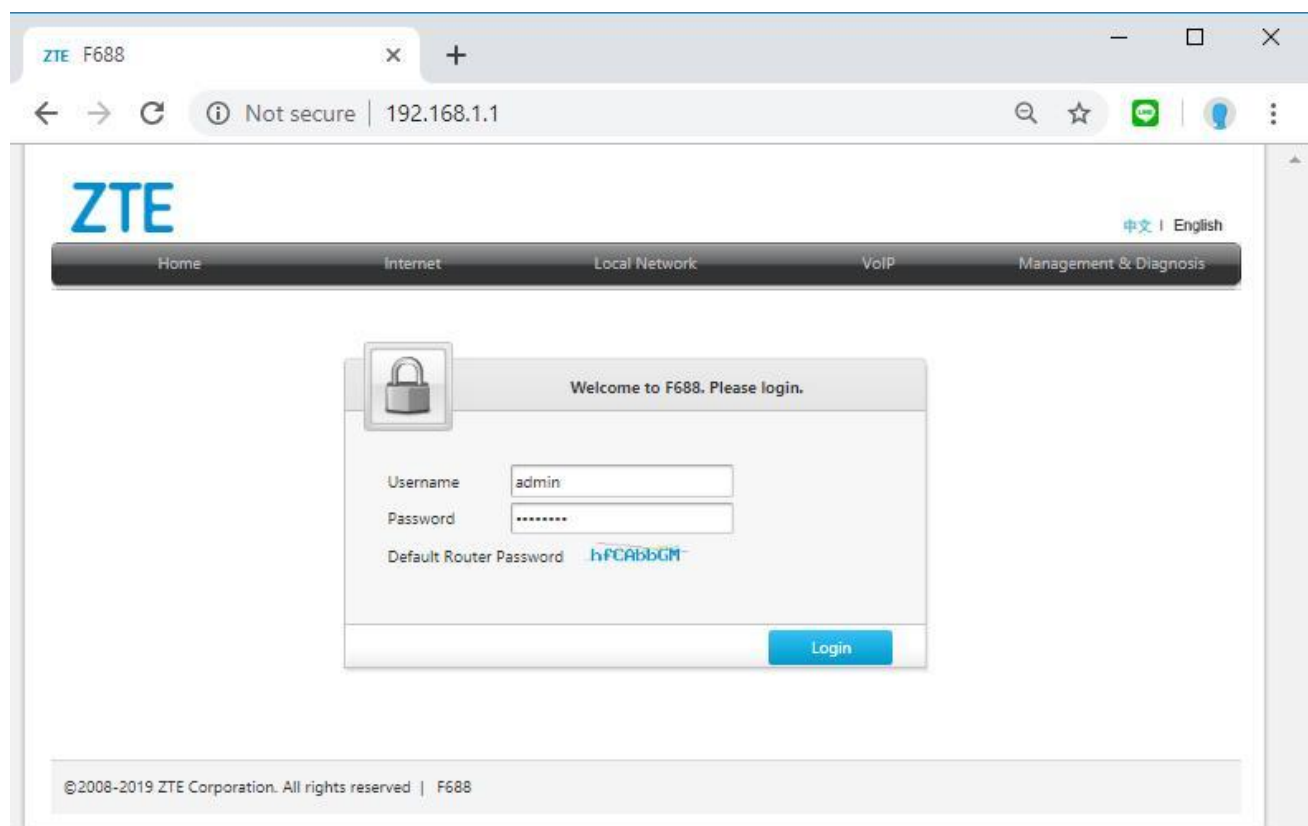


## Set up LAN on ZTE F688

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



## 2. Local Network > LAN

- Allocated Address (DHCP) : show device's information that connected to Router
- DHCP Server : choose On to allow Router automatically distribute IP Address to other device
- Choose Off to disable IP Address distribution to other device
- LAN IP Address : IP address of Router or Default Gateway
- DHCP Start / End IP Address : Start IP and End IP that will distribute to connected device
- Change IP Address: change both LAN IP Address and DHCP Start / End IP Address to align with each other e.g. LAN IP Address: 192.168.2.1 / DHCP Start / End IP Address: 192.168.2.33 - 192.168.2.64 etc.
- DNS Relay
- When finished, press Apply

Status

WLAN

LAN

Routing

UPnP

DNS

IPv4

IPv6

## Page Information

This page provides the function of LAN (IPv4) parameter(s) configuration.

## ▼ Allocated Address (DHCP)

Host Name	MAC Address	IP Address	Port	Remaining Lease
DESKTOP-HD0165R	34:f6:4b:74:ae:00	192.168.1.34	SSID5	0 h 0 min 32 s
android-7f3f27db1f7c472	f0:6b:ca:2c:ce:88	192.168.1.35	SSID1	0 h 0 min 43 s

Refresh

## ▼ DHCP Server

DHCP Server  On  Off

LAN IP Address

Subnet Mask

DHCP Start IP Address

DHCP End IP Address

DNS Relay  On  Off

Lease Time Mode

Custom Lease Time  s

DNS Relay  On  Off

Primary DNS

Secondary DNS