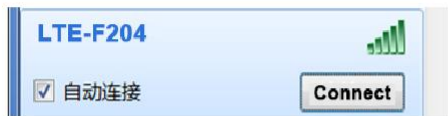


Wi-Fi Connect

SSID: LTE-XXXX
password: 12345678



Login WEB UI Page: 192.168.1.1
Username: admin
Password: admin



Router Status

Dashboard	Internet	Home Network	SMS	Wireless	Router
Internet Cellular Connection Signal Strength: Cellular Data Connectivity: Enabled Disabled Internet Connection Network Operator: CMCC Cellular Network Mode: LTE PDP Information PDP1 PDP Type Default Primary PDP PDP Connection Status connected IPv4 Address 10.25.38.103 IPv4 DNS Server 120.196.165.7, 221.179.38.7 IPv4 Default Gateway 10.25.38.152 IPv4 Network Mask 255.0.0.0 IPv6 Address fe80:0000:0000:0000:180d:98c6:4caf:314d Global IPv6 Address 2409:895a:38c6:ee12:180d:98c6:4caf:314d IPv6 DNS Server 2409:8057:2000:0000:0000:0000:0000:0008 2409:8057:2000:0004:0000:0000:0000:0008 IPv6 Default Gateway fe80:0000:0000:0000:0000:0000:0000:0001 IPv6 Network Mask 0000:0000:0000:0000:0000:0000:0000:0000 Current Connect Time 0 Day 0 Hour 7 Minutes 10 Seconds	Router Router Information Router LAN IP: 192.168.1.1 IMEI: 353899262247669 ICCID: 898600D7191607020269 Router Network Mask: 255.255.255.0 Router MAC: E8:49:43:0C:F2:04 Run Time: 0 Day 0 Hour 7 Minutes 24 Seconds Software Information Software Version: V_EU_6.3.6 Hardware Version: 4G LTE Auto APN List MCC: 460 MNC: 07 Operator Name: CMCC APN: cmnet LTE APN: cmnet Network Type: 0 2G3G Auth Type: NONE 2G3G User Name: 2G3G Password: 4G Auth Type: NONE 4G User Name: 4G Password: Ip Type: IPv4v6	Home Network Connected Devices 2 Wireless Enabled Wireless Settings Wireless Network: LTE-F204 Security Mode: WPA2-PSK Channel Number: Automatic DHCP Server Enabled			

APN and Network Setting

DashboardInternetHome Network

Internet Connection

BAND

PING Configuration

PIN Management

Manual Network

Internet Connection

Network Mode

Preferred LTE Type

Connection Mode

Auto APN

Auto Configure APN

PDN1 Settings

Manual APN Settings

Network Mode

4G only

4G only

4G/3G

3G only

PDP Setting

PDP connection name

PDN1

2G/3G APN Name

LTE APN Name

IP type

IPv4

Enable QOS

2G/3G Authentication Type

NONE

LTE Authentication Type

NONE

OK

Cancel

DashboardInternetHome Network

Internet Connection

BAND

PING Configuration

PIN Management

Manual Network

BAND

Current BAND

TDD 40

Lock BAND

☒ FDD 1

☒ FDD 3

☒ FDD 7

☒ FDD 8

☒ FDD 20

☒ TDD 38

☒ TDD 40

☒ TDD 41

DashboardInternetHome Network

Internet Connection

BAND

PING Configuration

PIN Management

Manual Network

Manual Network

Manual Scan Network

Selectable Network

Auto

Manually select network when system start

☐ I want to manually select network when system start

LTE background scan network time

5 minutes

Current Select Network Mode

Automatic Mode

Wi-Fi Setting

DashboardInternetHome NetworkSMSWireless

Wireless Settings

Wireless Security Settings

Wireless MAC Filters

Wireless Settings

Status

☒ Enabled ☐ Disabled

802.11 Mode

802.11 ax

Channel Bandwidth

Automatic (20/40 MHz)

Primary Channel

Automatic

Secondary Channel

Above

Band40 ACS Switch

☒ Enabled ☐ Disabled

Maximum Simultaneous Clients

32

Beacon Period Setting

100

(in msec(50~4000))

DTIM Interval Setting

1

(1~100)

AP Isolate Switch

Close

Wireless Security Settings

Wireless Security Settings

Wireless MAC Filters

Wireless Security Settings

Network Name (SSID)

LTE-F204

Network Visibility Status

☒ Visible ☐ Invisible

Wireless Security

WPA2-PSK

Password

12345678

☒ Unmask Password

WPA Cipher

AES (Stronger)

Port Forwarding

Dashboard

Internet

Home Network

SMS

Wireless

Router

DHCP Settings

Connected Devices

Custom Firewall Rules

Port Forwarding

Port Forwarding

Custom Port Forwarding Rules

Enabled

Disabled

Add Rule

Save

Rule Name	IP Address	Port Range	Protocol
No entries found.			

Port Forwarding Rule

Rule Name

IP Address

Port

Protocol

1921681

TCP

OK

Cancel

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UAPXC v2.6.0

Wireless MAC Filters

Dashboard

Internet

Home Network

SMS

Wireless

Router

Wireless Settings

Wireless Security Settings

Wireless MAC Filters

Wireless MAC Filters

MAC Filters:

Enabled

Disabled

Mode Settings:

Allow

Deny

Deny List

Wireless Client MAC Address

No entries found.

Add

Add MAC Filter

MAC Address:

Add

Cancel