

User Manual

Manage your device

Using the Web Configuration utility

Change the network name (SSID), the Security Mode and Key, configure the sleep modem and other settings.

1. Connect your Computer/Smartphone to device over USB or Wi-Fi interface.
2. Enter the URL: 192.168.8.1 in address bar of the browser to open the web configuration page
3. Click on Login button on the middle of web page screen by using “[admin](#)” as password to access the homepage of Web Configuration utility.

For fast support

A user connected access the internet

Please check if the user is connected to wifi SSID.

Make sure your battery sticker is removed.

Make sure your SIM card is properly inserted.

Check if your wifi is connected to the network

Ensure your sim card is activated and has adequate data balance available.

4G Wifi Router how to set your device through the web configuration page

1. Know your Wifi.

The signal light on the left, battery light on the right.

If the battery light flashes red, it means your machine needs to be charged.

If the signal light flashes green after inserting the card, it means the machine is in normal use.

If red, you need to check whether the data of the SIM card is sufficient, or whether the SIM card is inserted in the correct position.

2. How to change SSID name and password.

English
admin
Logout
4G LTE

Home
Statistics
SMS
Phonebook
Settings

Quick Setup
Dial-up
WLAN
WLAN Basic Settings
WLAN Advanced Settings
DHCP
WLAN MAC Filter
WPS
Power-save
USSD
Security
Network Tool
System
Update

WLAN Basic Settings

Name SSID (Service Set Identifier):

Enter a character string, of up to 32 characters in length, as the name for your wireless local area network (WLAN).

LCD interface may omit some long SSID and password content

If the encryption mode is set to WEP or TKIP, a wireless network adapter working in only 802.11n mode may not be able to access the device.

SSID: E5576-MIFI-151096
802.11 authentication: WPA2(AES)-PSK
Password: 12345678
☒ Display Password

SSID Broadcast: ☒ Broadcast SSID

Apply

3. How to know bands

English
admin
Logout
4G LTE

Home
Statistics
SMS
Phonebook
Settings

China Mobile
LTE
Connected
Connection Settings

Current connection

Received/Sent: 0.01MB/ 0MB
Duration: 00:00:00

WLAN status

WLAN status: On
Current WLAN user: 0

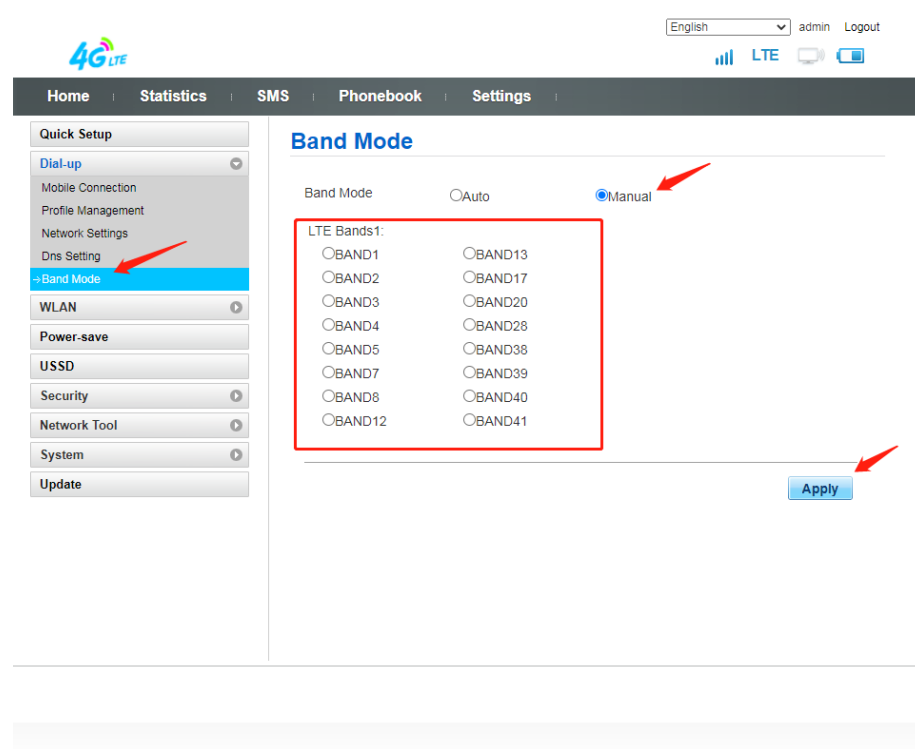
APN:
APN: cmiot
Dial-up number:
authType

User name:
Network Mode: NETWORK_auto
MCC: 460

Password:
Band : 3
MNC: 02

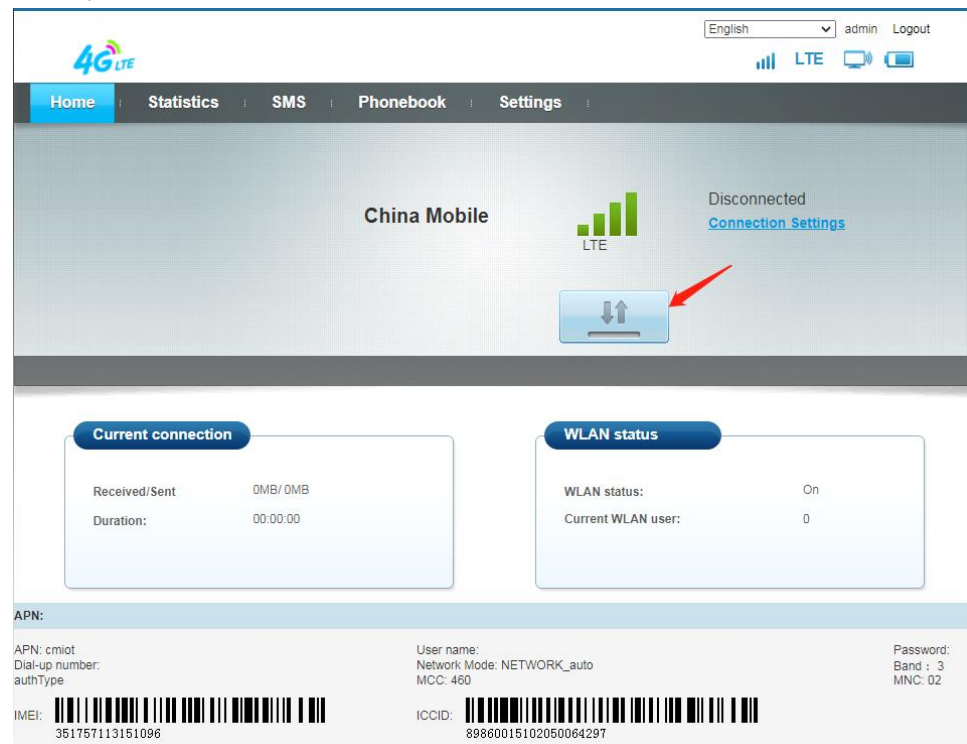
IMEI: 351757113151096
ICCID: 89860015102050064297

4. How to choose the band you want



5. How to choose 4G only — Network Settings

A. Keep data disconnected



B. Choose the Network Settings

The screenshot shows the 4G LTE router web interface. The top navigation bar includes 'Home', 'Statistics', 'SMS', 'Phonebook', and 'Settings'. The 'Settings' menu is expanded, showing options like 'Quick Setup', 'Dial-up', 'Mobile Connection', 'Profile Management', 'Network Settings' (highlighted with a red arrow), 'Dns Setting', 'Band Mode', 'WLAN', 'Power-save', 'USSD', 'Security', 'Network Tool', 'System', and 'Update'. The 'Network Settings' page is displayed, showing 'Preferred mode' set to '4G Only' and 'Network Search' set to '4G Only' (both highlighted with red arrows). An 'Apply' button is visible at the bottom right, also highlighted with a red arrow.

6. How to set APN

A. First keep the data disconnected

The screenshot shows the 4G LTE router web interface. The top navigation bar includes 'Home', 'Statistics', 'SMS', 'Phonebook', and 'Settings'. The 'Settings' menu is expanded, showing options like 'Quick Setup', 'Dial-up', 'Mobile Connection', 'Profile Management', 'Network Settings', 'Dns Setting', 'Band Mode', 'WLAN', 'Power-save', 'USSD', 'Security', 'Network Tool', 'System', and 'Update'. The 'Connection Settings' page is displayed, showing 'China Mobile' as the selected network. A red arrow points to the 'Disconnected' status. Below the network selection, there are two sections: 'Current connection' and 'WLAN status'. The 'Current connection' section shows 'Received/Sent' as '0MB/0MB' and 'Duration' as '00:00:00'. The 'WLAN status' section shows 'WLAN status' as 'On' and 'Current WLAN user' as '0'. At the bottom, there is a section for 'APN' settings, including 'APN: cmnet', 'Dial-up number: authType', 'User name: NETWORK_auto', 'Network Mode: NETWORK_auto', 'MCC: 460', 'Password: Band : 3 MNC: 02', 'IMEI: 351757113151096', and 'ICCID: 89860015102050064297'.

B. Then choose setting, find sim card carrier APN and then fill in.

The screenshot displays the 4G LTE settings application. The top navigation bar includes 'Home', 'Statistics', 'SMS', 'Phonebook', and 'Settings'. The 'Settings' menu is open, showing a sidebar with 'Quick Setup' (Dial-up, Mobile Connection, Profile Management, Network Settings, Dns Setting, Band Mode), 'WLAN', 'Power-save', 'USSD', 'Security', 'Network Tool', 'System', and 'Update'. The 'Profile Management' section is active, showing fields for Current APN (CMNET), MCC (460), MNC (00), Mode (Auto/Manual), Profile (Default), PDP Type (IPv4), Profile Name (*), APN (*), Authentication (NONE), User Name, Password, and Dial No. The 'Manual' mode is selected, and the 'APN of your sim' text is entered in the Profile Name field. A 'Set as default' button is located at the bottom right.

Field	Value
Current APN	CMNET
MCC	460
MNC	00
Mode	Auto / Manual
Profile	Default
PDP Type	IPv4
Profile Name *	APN of your sim
APN *	
Authentication	NONE
User Name	
Password	
Dial No.	

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harm full interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Specific Absorption Rate (SAR) information:

This Device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: Device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the device kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 10mm separation distance between the user's body and the back of the device. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.