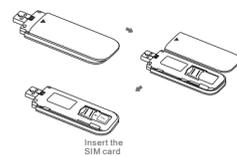


4G LTE USB WIFI DONGLE USER MANUAL

Section 1- Introduction

1.1 Installation Method

As shown in the below, please insert the SIM card and SD card accordingly



When install the SIM card, please open the back of the device and remove it, put the Micro-SIM card into the slot according to the direction of the arrow. After installation successfully, put the cover back on the device and close it.

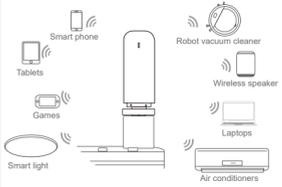
1.2 Use Case

1) Get power through computer USB or car USB and share Wi-Fi hotspots

1

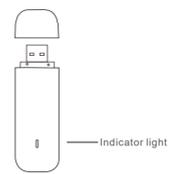


2) Get power through the power adapter or power bank and share Wi-Fi hotspots



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1.3 Description of components



1.4 Description of the LED

The description of indicator light is as follows

| Color definition | Equipment status | Function |
|---------------------------|-------------------------|--|
| Red light keep lighting | Power on the equipment | Plug the device into PC power supply |
| Green light flashing | The equipment is normal | Successful Networking (WiFi hotspot is turned on, WiFi hotspot without terminal connector, WiFi hot. There is a terminal connector) |
| Green Light keep lighting | Equipment disconnection | The network is disconnected |
| Red light keep lighting | Equipment abnormality | The network is disconnected, or the connection fails, or WiFi Hotspot is not turned on. SIM card abnormal (no card, lock card, bad card) |

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1.5 Usage suggestions

Use the device at better signal place when your network experience is poor, such as windows, doorways and other open areas.

1.6 Original parameters

| parameter | Initial value |
|-----------------------|---------------|
| WiFi initial account | uFI_XXXXXX |
| WiFi initial password | 1234567890 |
| IP login address | 192.168.0.1 |
| Login password | admin |

Section 2 - Connecting to a Device

This chapter will introduce two methods to build the connection.

2.1 Via USB

The steps are as follows:



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- 1) Connect client by USB directly.
- 2) Choose the required language.
- 3) Follow the system instructions to finish the installation (skip this step for driverless version).
- 4) The connection between the device and client will be made successfully.

Remark:

- 1) Through USB connection the client is not included in the total access users.
- 2) If the system does not support automatic installation, please run the Driver Setup.exe program in My Computer> CD-ROM drive to start software installation.
- 3) After the software installs the CD-ROM drive successfully, the device driver will be installed successfully at the same time. Afterwards, the device manager will show.

2.2 Establish WiFi connection

- 1) Ensure that the wireless internet device has been powered on and started normally
- 2) Find the WiFi name of the device



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- 3) If necessary, please enter the correct WiFi password (network security key) default: 1234567890



- 4) Wait a moment, and the icon of wireless network connection will be displayed in the lower right corner of the computer screen. At this point, Wireless network connection succeeded.



Section 3 - Managing the Web UI page

Web UI management interface can help users to manage the device effectively. This chapter will show you how to manage the page.

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3.1 Login

- 1) Enable the connection between Client Terminal and device.
- 2) Start the browser, Enter http://192.168.0.1 into the web page in the address bar.
- 3) In the subsequent pop-up login window, enter the default password 'admin', click Login, you can enter the Web UI management page.



Remark: you are advised to use the following browsers: IE (7.0 or higher), Firefox (3.0 or higher), Opera (10.0 or higher), Safari (4.0 or higher) or Chrome (5.0 or higher).

3.2 Web UI Introduction

3.2.1 Basic information

The basic information page includes SMS, phone book, advanced settings, quick settings, network connection settings, network access device quantity, traffic statistics and status information as shown below.



3.2.2 Change login password

The password can easily be changed.



3.2.3 Advanced Settings

3.2.3.1 Power saving
Advanced settings page includes WiFi performance settings and WiFi sleep settings, as shown below.

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3.2.3.2 Router

The router settings interface can be set to view the IP address, subnet mask, MAC address. Enable or disable the DHCP service settings view DHCP IP pool, DHCP lease, as shown below.



3.2.3.3 Firewall

Setting up a firewall can protect the network from the network viruses, worms and malicious network attacks, make the operation of the equipment in the network security.

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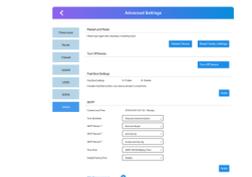
3.2.3.4 Update

Update interface settings can be set up to detect new versions of the firmware automatically.



3.2.3.5 Other settings

Other settings interface, including reset and reset, shutdown, fast boot settings, PIN, SNTP code management.



3.2.4 Quick Settings

On this page you can be set up basic parameters.

3.2.4.1 APN Settings

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3.2.4.2 SSID

The SSID page can be used to turn SSID broadcasting on or off and allows you change the network name (SSID).



3.2.4.3 Security Mode

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Click next to enter the device configuration settings

3.2.4 Configuration As Follows



Section 4 - Operating environment

1. Do not use the equipment in dusty, wet, dirty or near the magnetic field, so as to avoid causing internal circuit failure of the equipment.
2. Do not use this equipment in thunderstorm weather, which may cause equipment failure or electric shock hazard.
3. Please use the equipment within the temperature range of -10°C ~ +40°C, and store the equipment and its accessories within the temperature range of -20°C ~ +60°C. When the ambient temperature is too high or too low, it may cause equipment failure.
4. Please place the equipment or its accessories in a ventilated, cool and non direct sunlight environment. Do not wrap, seal or cover the equipment with towels or place other items. Do not place the equipment in a closed environment such as a box or case, so as to avoid damage to the equipment due to poor heat dissipation.

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5. Do not place the equipment in direct sunlight, such as the instrument panel or windshield.
6. Please avoid rain or moisture on the equipment and its accessories, otherwise it may cause fire or electric shock.
7. Do not place the equipment near the heat source or exposed fire source, such as electric heater, microwave oven, oven, water heater, stove fire, candle or other places that may produce high temperature.
8. After the equipment is operated for a period of time, the equipment temperature will rise. If the temperature of the equipment is too high, do not touch it for a long time, otherwise it may cause low-temperature scald, skin swelling or pigmentation.
9. When using the equipment, do not touch the antenna. Touching the antenna will affect the communication quality.
10. Do not let children or pets swallow the equipment and its accessories to avoid injury or equipment failure or explosion.

Warranty card

| User profile | | Date: | |
|-------------------|-----------------|-------|--|
| User name | Contact number | | |
| Mailing address | | | |
| Place of purchase | | | |
| Equipment model | IMEI | | |
| Order No | Warranty period | | |

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