

4G LTE WIFI MODEM

User manual

1. Brief Introduction

This device is designed for WIFI users to get access to internet via GPRS/EDGE/UMTS/HSPA/LTE. In order to connect to high speed network easily and fast, it uses the standard USB port.

2 . LED indicator lights

LED indicator lights can show the device working status device visually.

Color of the light	Network registered	3-second flashing	2-second flashing	1-second flashing
Green	4G LTE	Network registered, not connected	WIFI started, network registered, not connected	WIFI started, Network registered and connected
Blue	HSPA+	Network registered, not connected	WIFI started, network registered, not connected	WIFI started, Network registered and connected
Purple	EVDO			
Yellow	GSM/EDGE/CDMA 1X	Network registered, not connected	WIFI started, network registered, not connected	WIFI started, Network registered and connected
Red	Network not registered	Network not registered(check (U)SIM status)	WIFI started, Network not registered	

3. install/uninstall driver

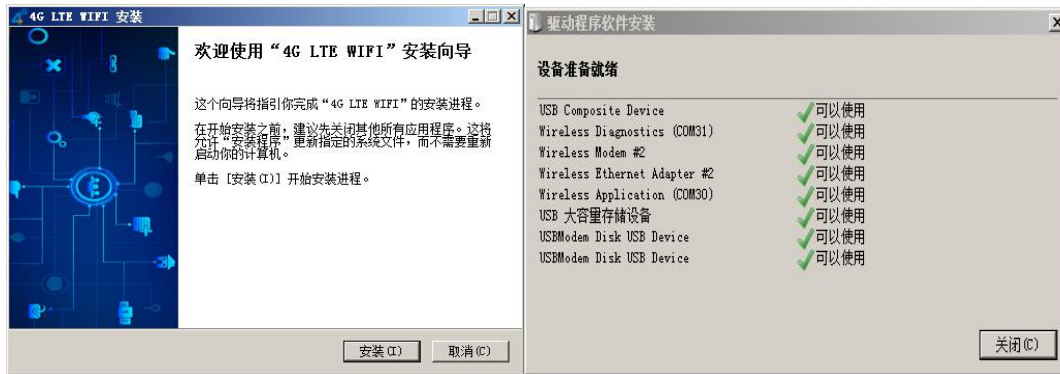
Install

- plug 4g WIFI modem to computer via USB port, open "my

computer”, run the CD driver to install the software(if the computer has display the CD automatically, the installation UI will pop up)



- Click ”next step” to install the software



- Driver software installation complete

Uninstall

- Click start menu, choose”4G LTE WIFI”-Uninstall 4G LTE WIFI



- Click ”next step” to uninstall

4 WIFI connection



Searching network to find SSID: 4G-UFI-XXX, Click connect, input password: 1234567890, and confirm.(see detailed information on the label on the device)

5 WEB UI description

Log on WEB UI



Double click shortcut icon on the desk

1. Connect to WIFI, open you browser, input”
http://192.168.199.1” to open WEB UI.(IE, QQ Browser recommended)



2. Detailed information (operator, connection status, flow usage, WIFI, SSID) of the device can be seen on the home page.

3. Input password: admin to enter management page(English/Chinese language optional)



4. Choose advanced setting icon to enter the setting page.



5. Network mode

Auto mode searching sequence

4GLTE → HSPA/EVDO → GSM/1X

(Auto mode is default mode)



6. Connecting network configuration files, common APN already built in, add extra APN, click “New” to add and save.



7. Wireless network: Modify parameter(SSID, channel, password, etc)



8. System setting: Modify WEB UI logging password, restore factory setting, resetting the device information.

6. FAQ

1. What OS does this device support?

Windows XP, Windows Vista, Windows 7 Windows 8

2. Can not install the software?

Reasons as below:

1. if the auto-installation has not completed, please check if the anti-virus and security software are running, if yes, please close them and do the installation again; for the software that can not be forbidden, please close the monitoring software, open it after installation.

2. For some PC, the installing time maybe long because of the different configuration. Thus, when installing, be patient, do not cancel it, nor plug out the device. If still not succeed, please uninstall the driver and install it again.

3. SIM card not registered

Reasons as below:

1. local signal is not stable
2. software is old version
3. hardware problem

You can: 1. Try to log on at another place.

2. update the software
3. check the hardware or change another device to connect again

4. Why prompt "can not connect to configuration files"?

Please add a configuration file manually.

5. Can not connect to internet?

Please make sure the configuration files and settings are correct.

6. Connecting and data exchange too slow?

Please check local network signal strength.

7. Fail to send messages?

Please make sure message center number is correct.

8. Can not receive message?

Please check (U)SIM memory full or not.

9. Why only save a few names when add contacts?

The input character is longer than (U)SIM card

10. Does this support roaming?

It depends on the telecom operator, please consult the local operator or service apartment.