EC20/EC25 Connect to Internet Simple Operation Manual

Make sure the switch is in the position of "USB"



Install 4G module driver

1. Before installing the 4G module driver, please confirm that the 4G module has been inserted on the PC USB, and the antenna and SIM card have been inserted.

2. Download the driver, and click the "setup.exe" file to install the driver.

3. After clicking the setup.exe file, the driver installation window will pop up, as shown in image1:

hoose Destination Location		Salar 17
Select folder where setup will install	files.	
Setup will install Quectel USB Driver	rs For EC21&EC25&AG35 in the f	ollowing folder.
To install to this folder, click Next. To another folder.	o install to a different folder, click	Browse and select
Destination Folder		
Destination Folder C:\Program Files (x86)\Quectel\E0	C21&EC25&AG35\	Browse
	C21&EC25&AG35\	Browse

(image1)

Do not change the installation path and click "Next" to install.

4. After the Image2 window appears, continue to click "Next" to install

Start Copying Files	
Review settings before copying files.	
Setup has enough information to start copying the program files. If you change any settings, click Back. If you are satisfied with the settings, copying files.	
Current Settings:	
Driver Version:V1.0.3	
Destination Location: C:\Program Files (x86)\Quectel\EC21&EC25&A Product: Quectel USB Drivers For EC21&EC25&AG35	G35\
Destination Location: C:\Program Files (x86)\Quectel\EC21&EC25&A Product: Quectel USB Drivers For EC21&EC25&AG35	G35\ +
Destination Location: C:\Program Files (x86)\Quectel\EC21&EC25&A Product: Quectel USB Drivers For EC21&EC25&AG35	G35\ +

(image2)

When the window as shown in image3 appears, make sure to check the options in the red box, that is, to choose to always trust, otherwise it will cause the driver installation to fail.



(image3)

5. When the window shows the image of image4, it means that the driver has been installed. Click the "Finish" button to exit the installation 4G module driver installation interface

Quectel USB Drivers For EC2	1&EC25&AG35 - InstallShield Wizard
	InstallShield Wizard Complete The InstallShield Wizard has successfully installed Quectel USB Drivers For EC21&EC25&AG35. Click Finish to exit the wizard.
	< <u>B</u> ack Finish Cancel

(image4)

Virtual network card dial -up online

In the Windows operating system, there are two commonly used dial -up methods, one is the virtual network card dial -up online, and the other is to use the dial -up software that comes with Windows to create a MODEM dial - up connection. Briefly introduce the use of virtual network card dial -up Internet access

1. Move the mouse to the network connection icon display area in the lower right corner of the Windows taskbar. Click the network connection icon to appear the window as shown in Image5

Currently connected to:	÷9
M络 Internet access	
移动宽带连接	~
中国电信	.etil
Open Network and Sharing	Center
ਮ 💽 🕐 🚏 🔥	15:23

(image5)

2. Move the mouse to the "中国电信" (SIM card operator) that appeared in image6, and click "Connect".

Currently connected to: 网络 Internet access	47
移动宽带连接	^
中国电信	Connect
Open Network and Sharing	Center

(image6)

3. For the first time to using, the window as shown in image7 may appear (Most operators' SIM cards already have the default data, and will not jump out of this window)

APN:	
<u>U</u> ser name:	
Password:	[Type here to set new password]

(image7)

If this window appears, enter the corresponding dial -up parameters of the SIM card operator, as shown in Image8

APN:	cnnet	
User name:	card	
Password:	••••	

(image8)

As shown in Image8, after entering the parameters, click "Continue" to perform the next step

4. At this time, a window of "Automatic Connection Settings" will pop up, as shown in image9, please select the corresponding options according to actual needs, and then click "Continue" to complete all operations of the virtual network card dial -up online access to the Internet.

utoconnect settings		
Connect automatically except when roaming	•	
Connect automatically except when roaming		
Always connect automatically		
Never connect automatically		

(image9)

Note: Because some data cards are divided into different fees from roaming and non -roaming, it is recommended to choose "Connect automatically except when roaming"