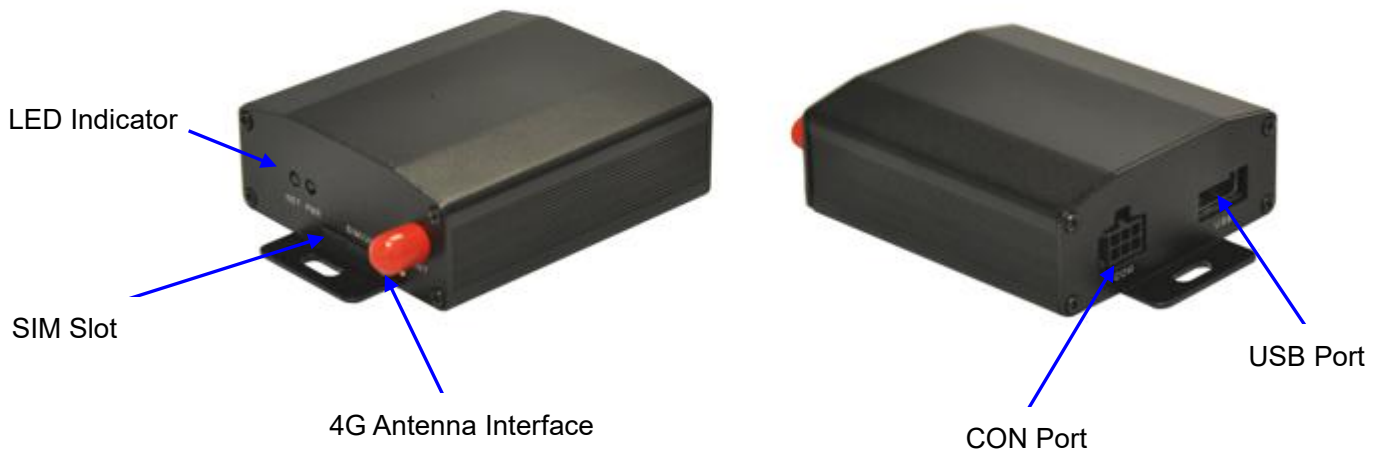


WL-M303 USB Modem Quickstart

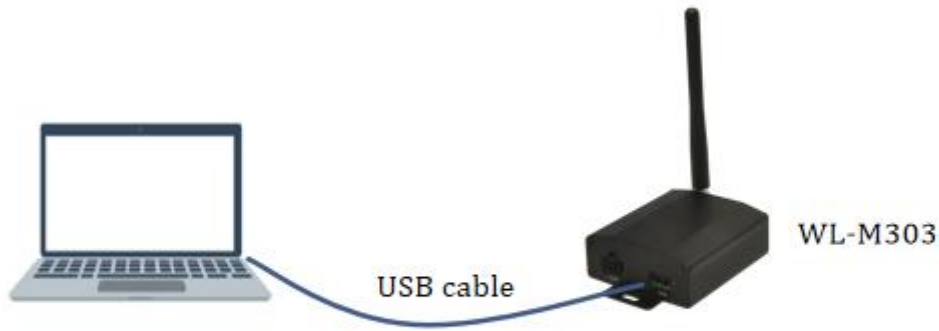
1. WL-M303 Modem interface Indication



CON Interface Instruction

NO.	PIN	Description	Icon
1	CON1	Input 1, check pulse signal (pulse width for 1second) to reset modem.	
2	CON2	Input 2, High level input(5~12V) and time more than 3s to reset modem.	
3	USB+	USB Data Pin	
4	USB-	USB Data Pin	
5	VIN+	Power (5~26V DC)	
6	GND	GND	

2. Connect the Modem to PC

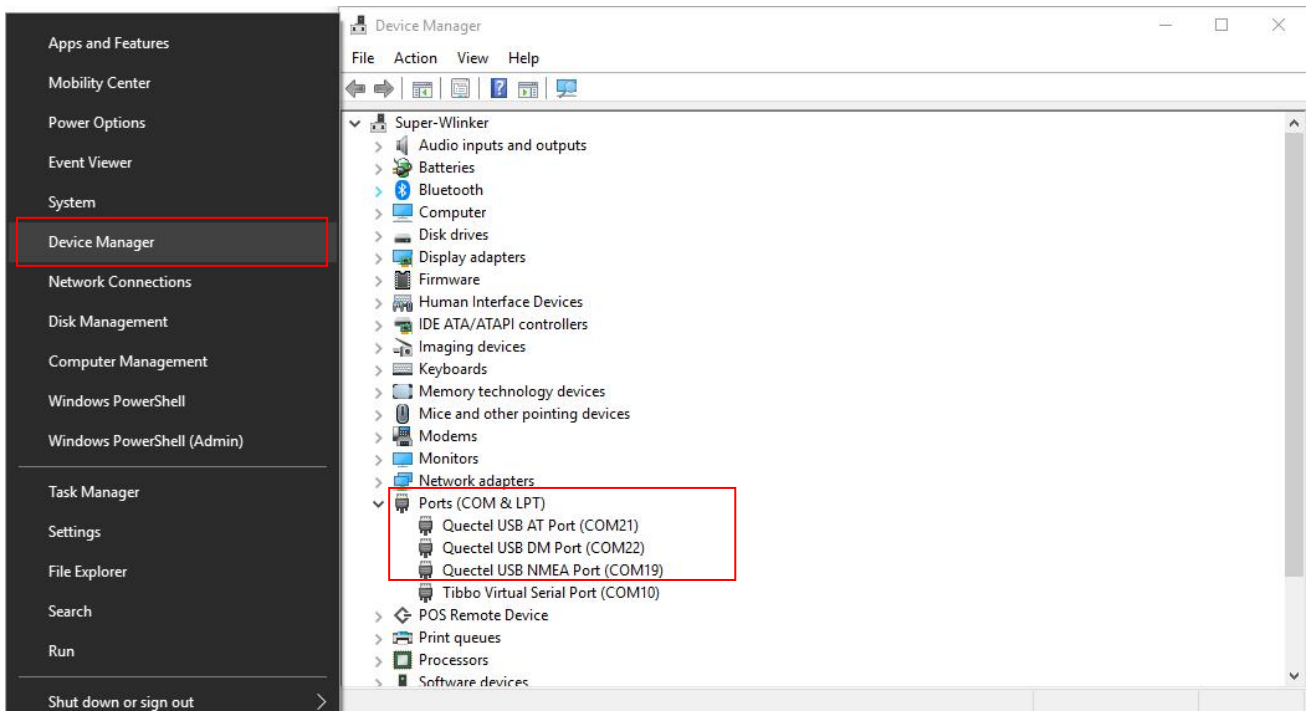


3. Install modem driver (WL-M303-6 4G modem as example)

WL-M303-6 is built-in Quectel EC25-E 4G module. WIN OS(Windows 7 or above) will automatically check and install the EC25 module, then EC25 interface will be displayed in Device manager. For other WIN OS version, it is necessary to be installed driver by manual as below.

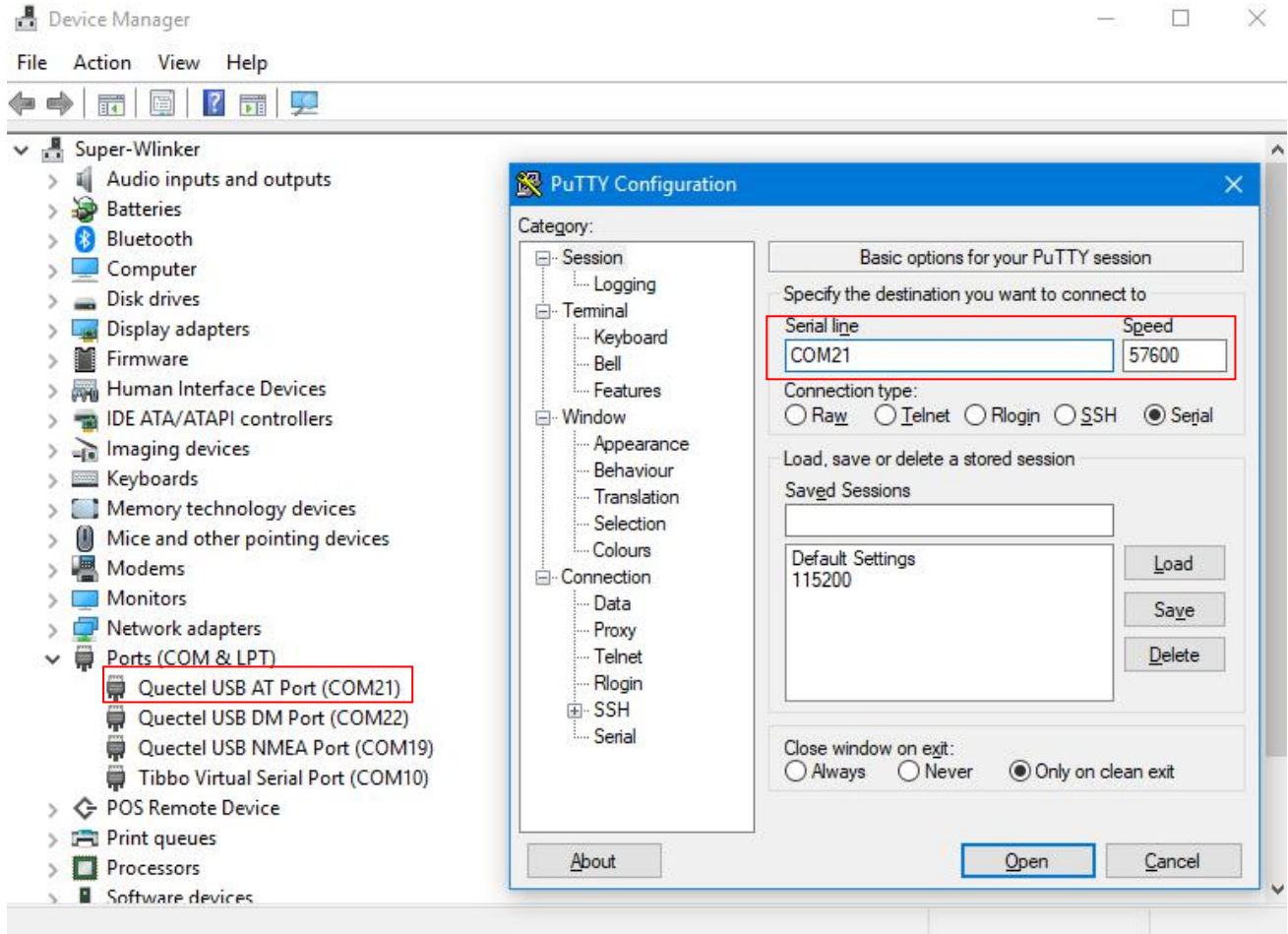
Name	Date modified	Type	Size
setup.exe	2019-03-21 14:44	Application	13,013 KB
Quectel_LTE_Windows_USB_Driver_Installation_Guide_...	2017-11-14 19:54	PDF File	1,025 KB

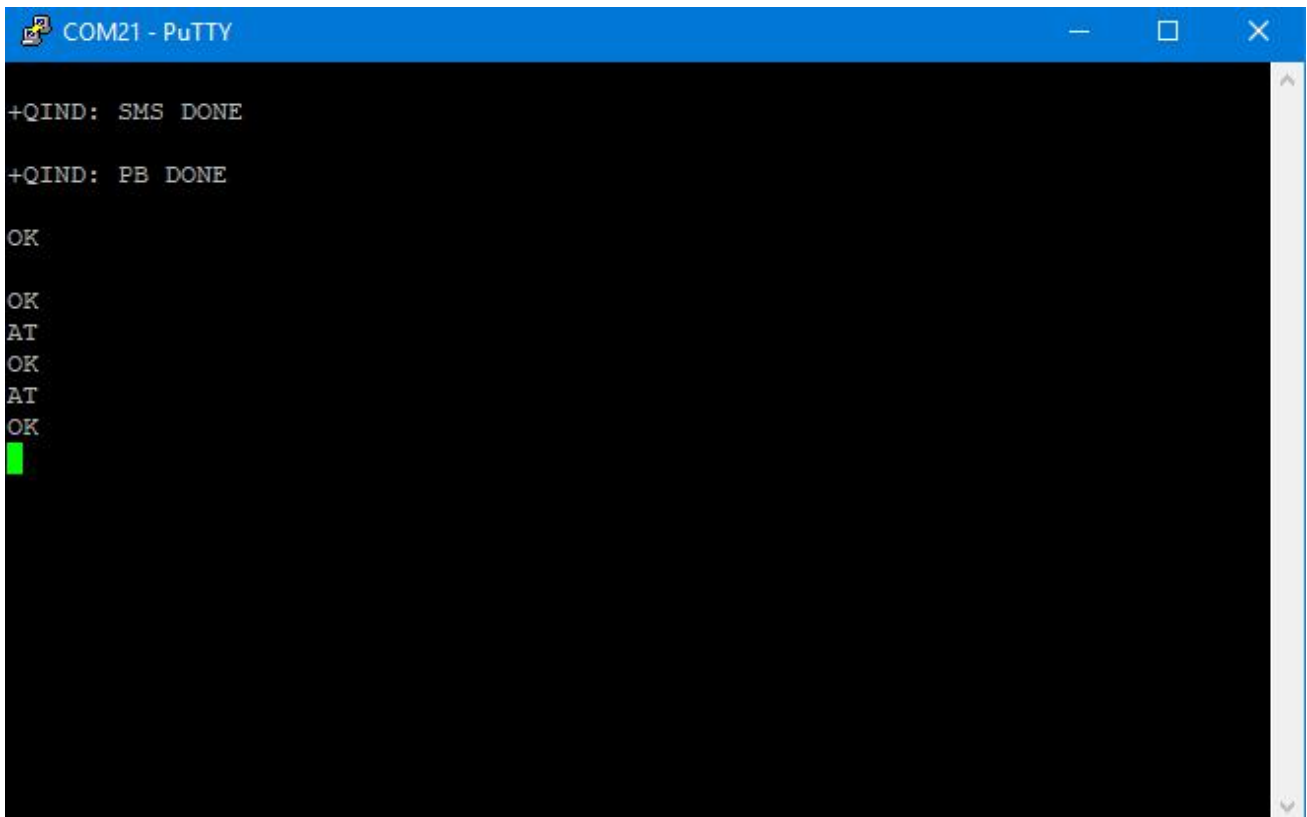
4. Check the Modem Ports with Device Manager



5. Test modem via AT commands

Choose AT port and implement AT command in Putty (serial port tool). If AT command responds normally, it means modem is working in current WIN OS.





The image shows a PuTTY terminal window titled "COM21 - PuTTY". The terminal output consists of the following text:

```
+QIND: SMS DONE
+QIND: PB DONE
OK
OK
AT
OK
AT
OK
```

A green cursor is visible on the line following the last "OK".

6. Dial-up

Check local network connection icon in the lower right corner of toolbar in the PC (Windows 7 or above), and choose "Cellular" to dial up as following. It will display connected when dial up successfully.

