



1

Check SC350M device

Make sure the device and accessories are intact and complete.

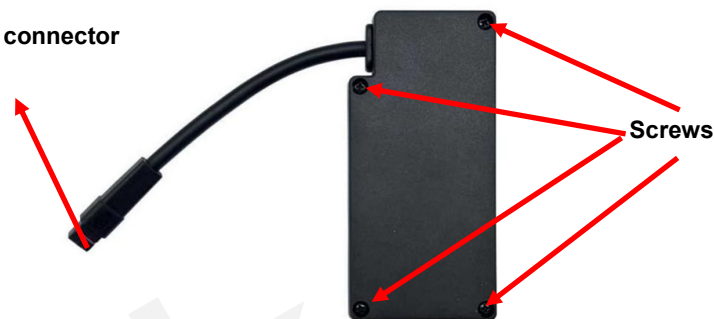


2

Check The Appearance

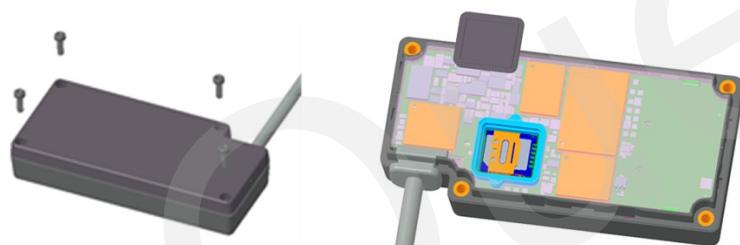
9-pin connector

Screws



3

Install the SIM card



1. Open cover

2. Install the Nano SMIM

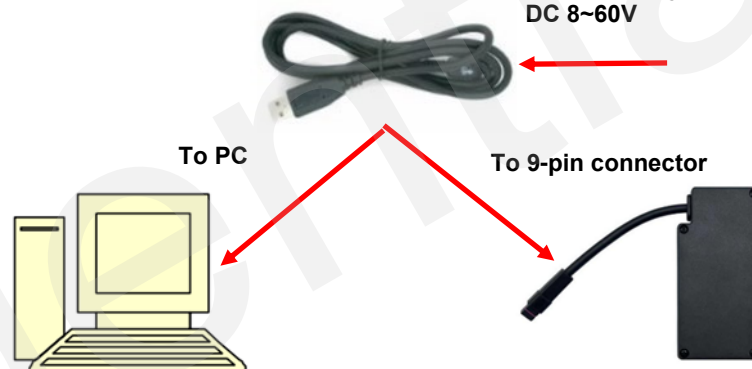
4

Connect SC350M to PC

Power supply
DC 8~60V

To PC

To 9-pin connector



5

Install The Driver

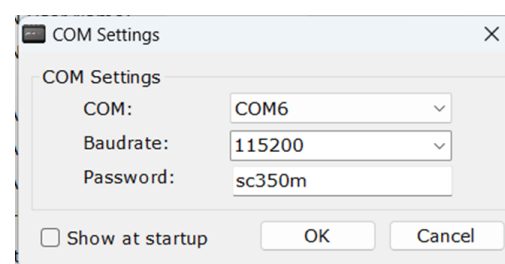
Find "PL2303_Prolific_DriverInstaller_Vxxxx.rar", and choose the suitable driver for your computer system. If you have already installed it, please go to Step 6.

PL2303 Windows Driver User Manual v1.19.0.pdf
PL2303_CheckChipVersion_v1006.exe
PL2303_DriverInstallerv1.19.0_ReleaseNote.txt
PL2303_Prolific_DriverInstaller_v1190.exe
PL2303CheckChipVersion_ReadMe.txt

6

Open Manage Tool

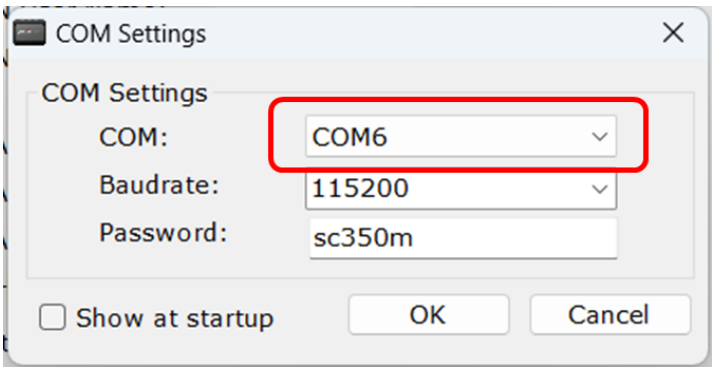
Find "Queclink_SC350M_Manage_Tool_Vx.x.x.exe" in develop suit and run it to configure the running parameters of SC350MG. Please refer to Page 2 for details.



1

Run Manage Tool

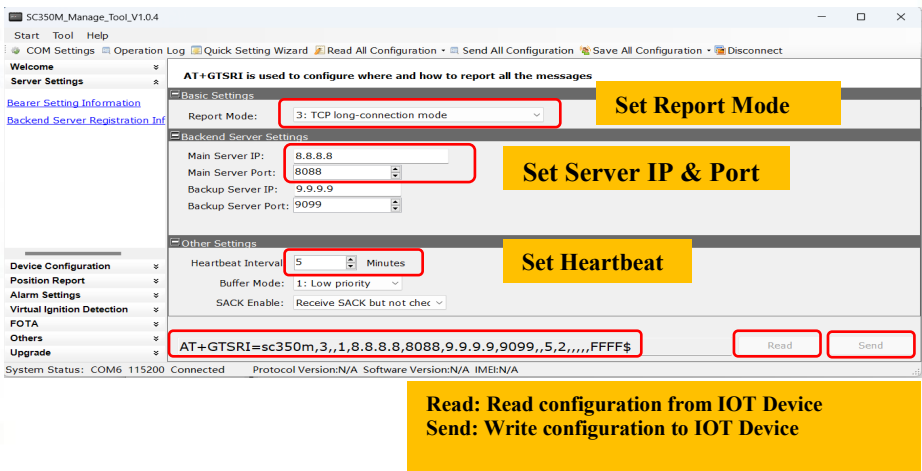
Run manage tool. Select correct COM part and input default password “sc350m”. Then press OK.



2

Backend Server Configure

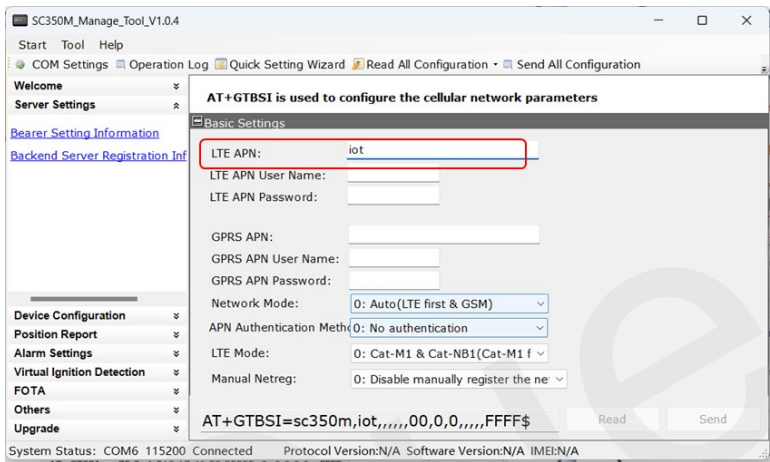
Input the IP address and port of the backend server. Please make sure the IP address can be accessed by internet and the data sent to this address can be received.



3

Set APN

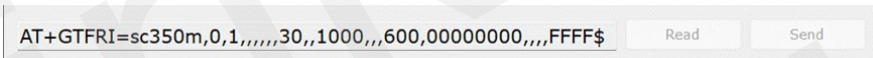
Please contact your SIM card provider and get the user information for network. Input it in GTBSI setting. Note: Correct APN should be input.



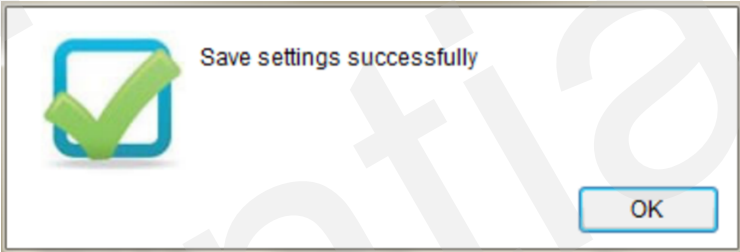
4

Setting Successfully

Press the “Send” button and update the parameters of SC350M. Then the SC350M can report information to your backend server.



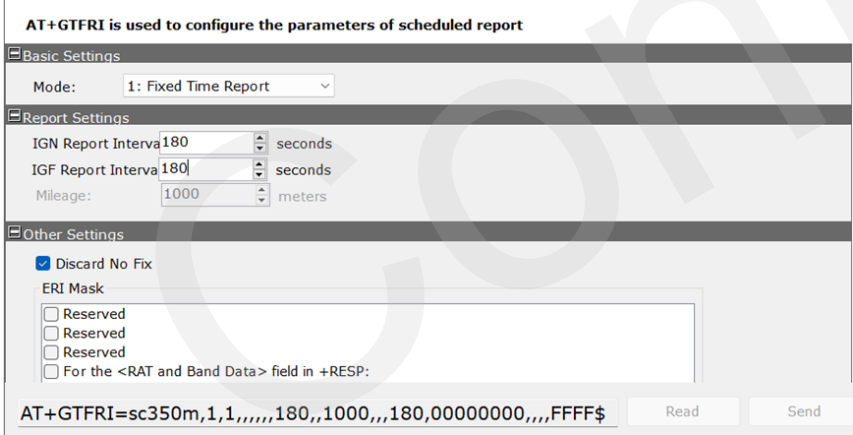
Command has been accepted when you see the success window.



5

Set Position Report

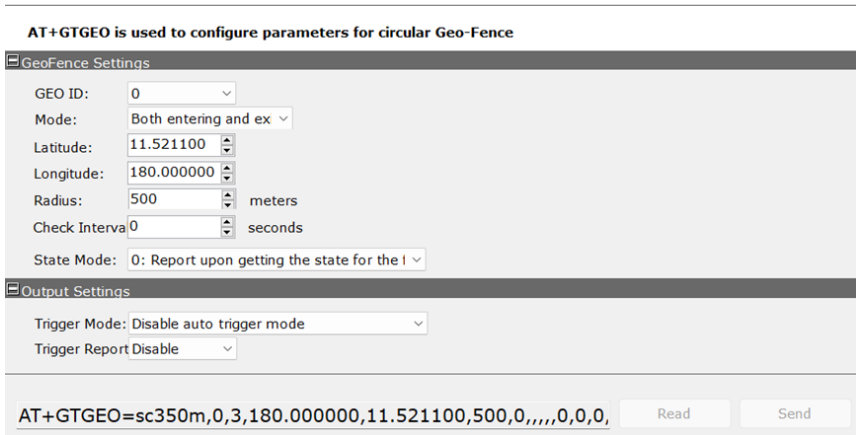
Set the parameters of scheduled fixed timing report so that the SC350M will report its position to backend server periodically. Press “Send” button to update the parameters. Following screen shot shows how to configure the SC350M to report its position every 3 minutes.



6

Set Geo-fence

The following screenshot shows how to create a Geo-fence. Press “Send” button to update the parameters.



After these steps, SC350M will have some basic tracking functions such as scheduled timing report and Geo-fence. For other advanced functions of SC350M, please refer to “SC350M @Tracker Air Interface Protocol” or visit our website.

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