GV58CG Quick Start

Page 1: Basic Operation

1

Check Parts List

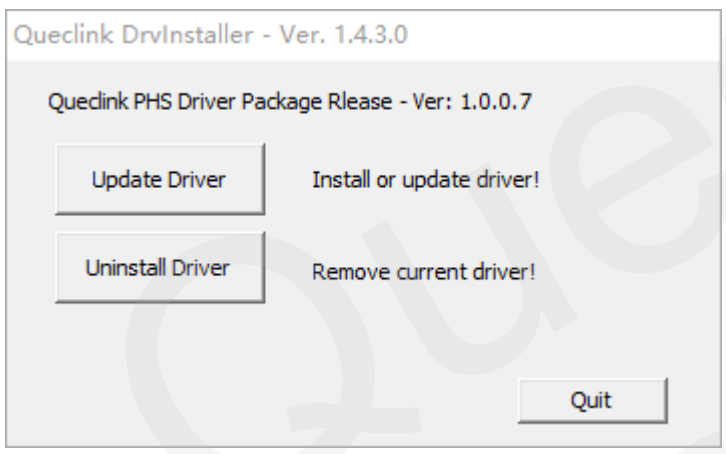


The Data_Cable_M_V4 is not in the delivery list. Please contact your vendor for it.



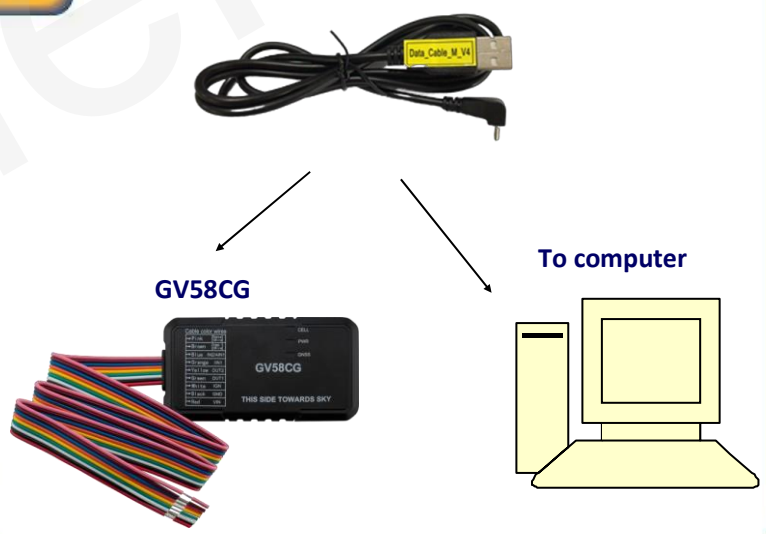
2

Find "Queclink_Driver_AsrV2.0.1.0.zip" in developer suit and install the driver. If you have already installed it, please go to Step 3.



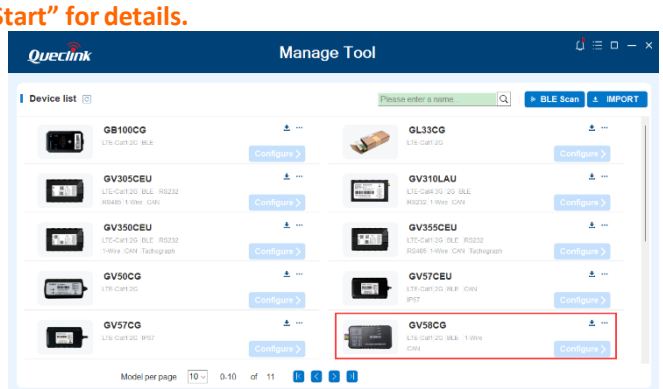
3

Connect GV58CG to computer by Data_Cable_M_V4.



4

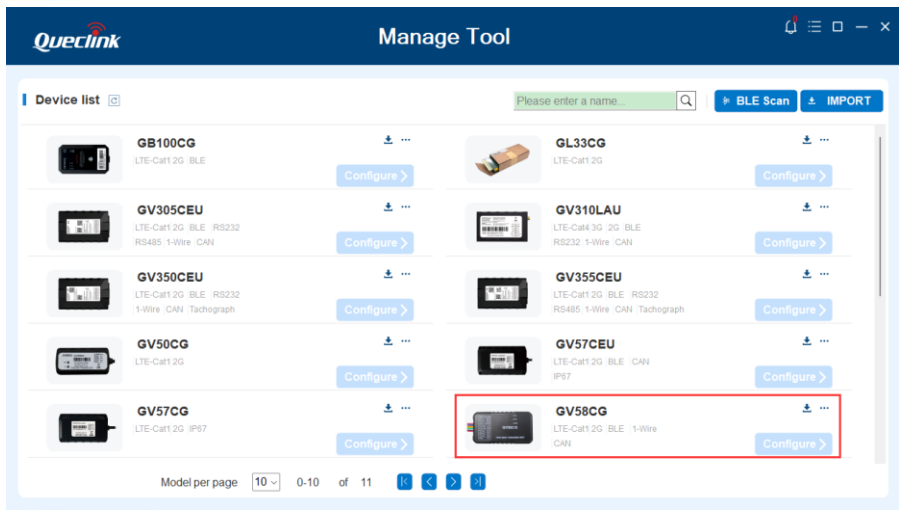
Find "Queclink @Track MT Setup Vx.x.xx.exe" and run it to configure the running parameters of GV58CG. Please refer to "PC Manage Tool Quick Start" for details.



Page 2: PC Manage Tool Quick Start

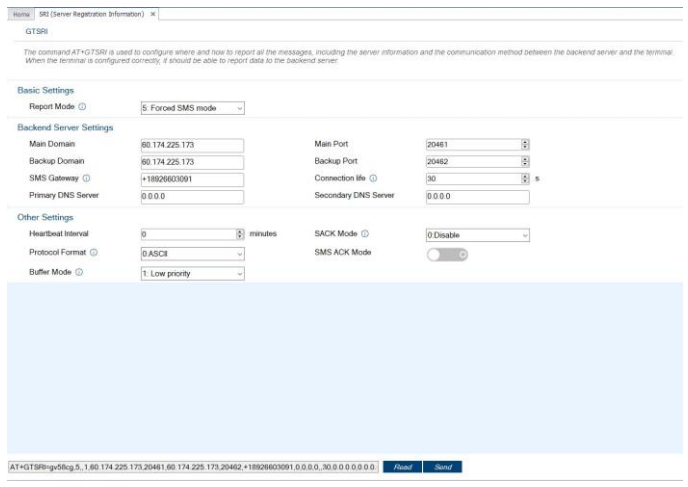
1

If the driver is already installed, MT will recognize it automatically. Then click **Configure**.



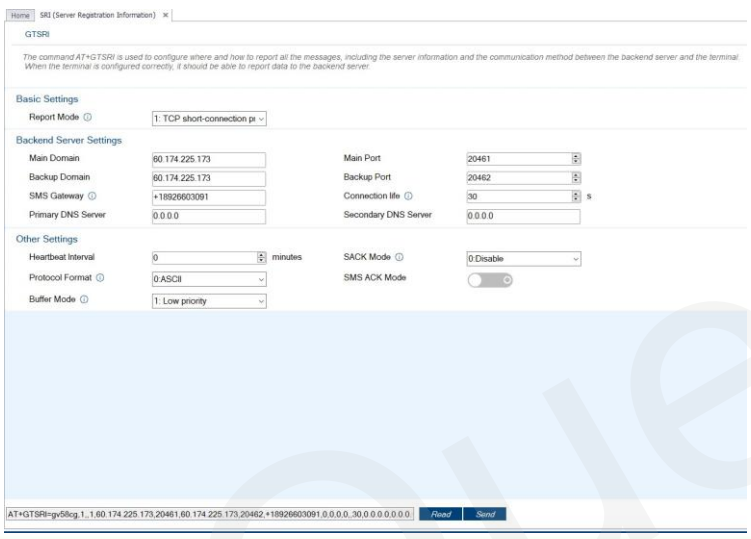
2

To test GV58CG by SMS, please set **Report Mode** to **SMS** and input the phone number to receive the SMS from GV58CG.
After that, you can go to **Step 6.**
Otherwise, please go to **Step 3.**



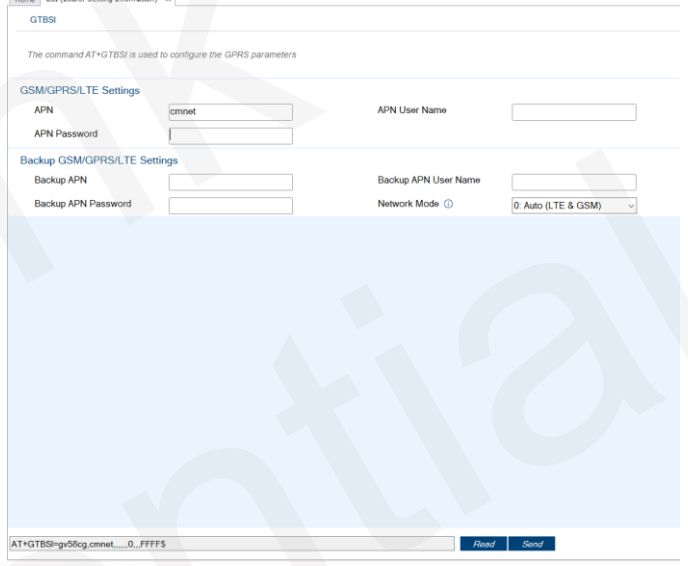
3

Set "**Report Mode**" to "**TCP Short Connection**". Input the IP address and port number of the backend server. Please make sure the IP address can be accessed over the internet and the data sent to this address can be received.



4

Please contact your SIM card provider and get the User information for GPRS. Input it in GTBSI setting.

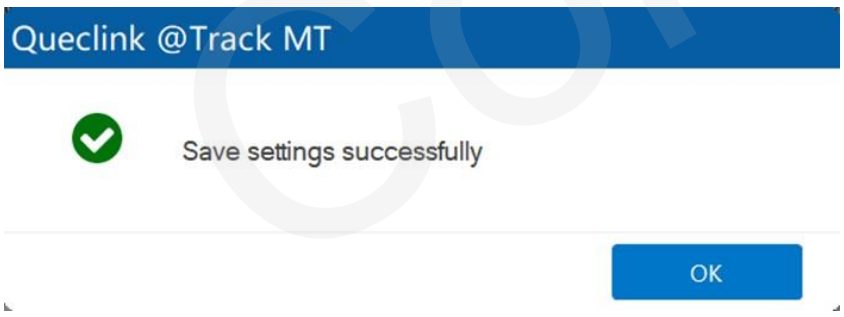


5

Click the "**Send**" button and update the parameters of GV58CG. Then GV58CG can report information to your backend server or SMS receiver.
Note: These commands can also be sent to GV58CG by SMS.

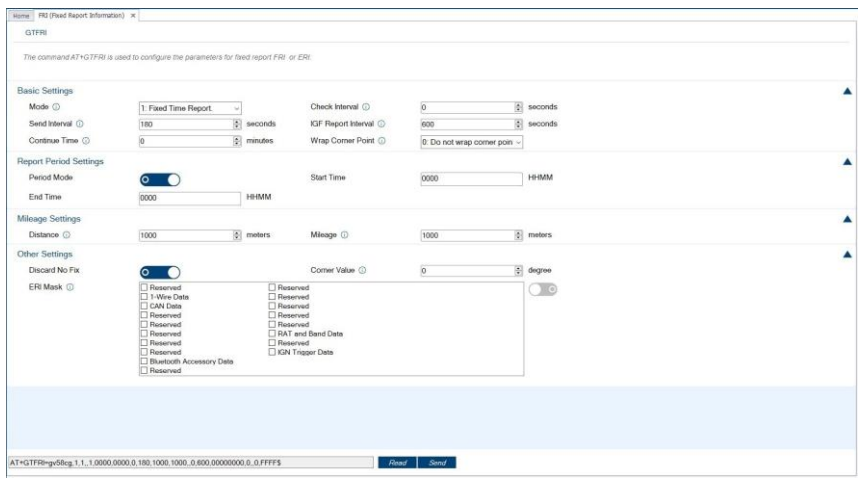
AT+GTBSI=gv58cg,cmnet,,,,,,0,,,FFFF$

Command has been accepted when you see the window below.



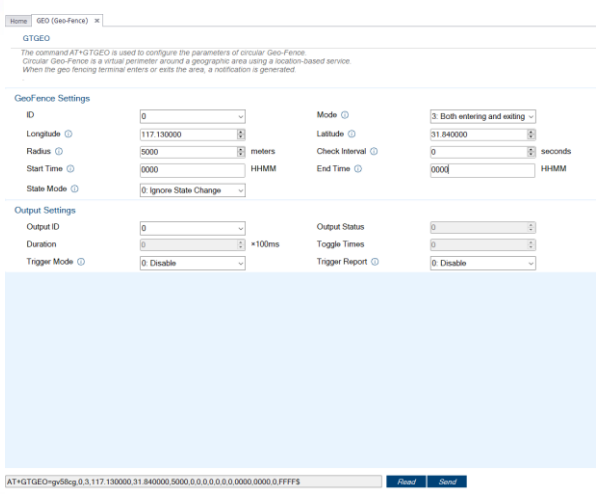
6

Set the parameters of fixed time report so that GV58CG will report its position to backend server periodically.
Click "**Send**" button to update the parameters.
The following screenshot shows how to configure GV58CG to report its position every 3 minutes.



7

The following screenshot shows how to create a Geo-Fence rule.
Click "**Send**" button to update the parameters.



After these steps, GV58CG will have some basic tracking functions like fixed time report and Geo-Fence. For other advanced functions of GV58CG, please refer to *GV58CG @Track Air Interface Protocol* or visit our website.

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