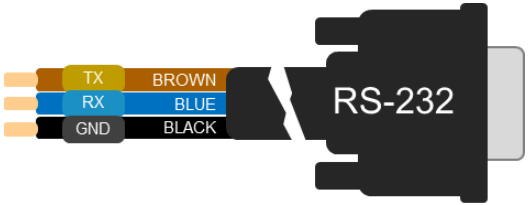
F2116 GSM/GPRS MODEM PACKAGE



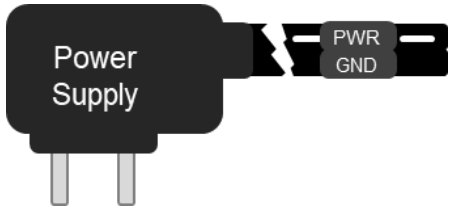
ANTENNA with 0,5m cable and SMA connector

RS-232 0,5m cable
With terminals one side

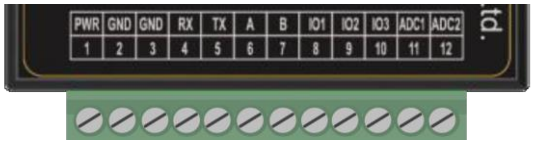


GSM / GPRS MODEM

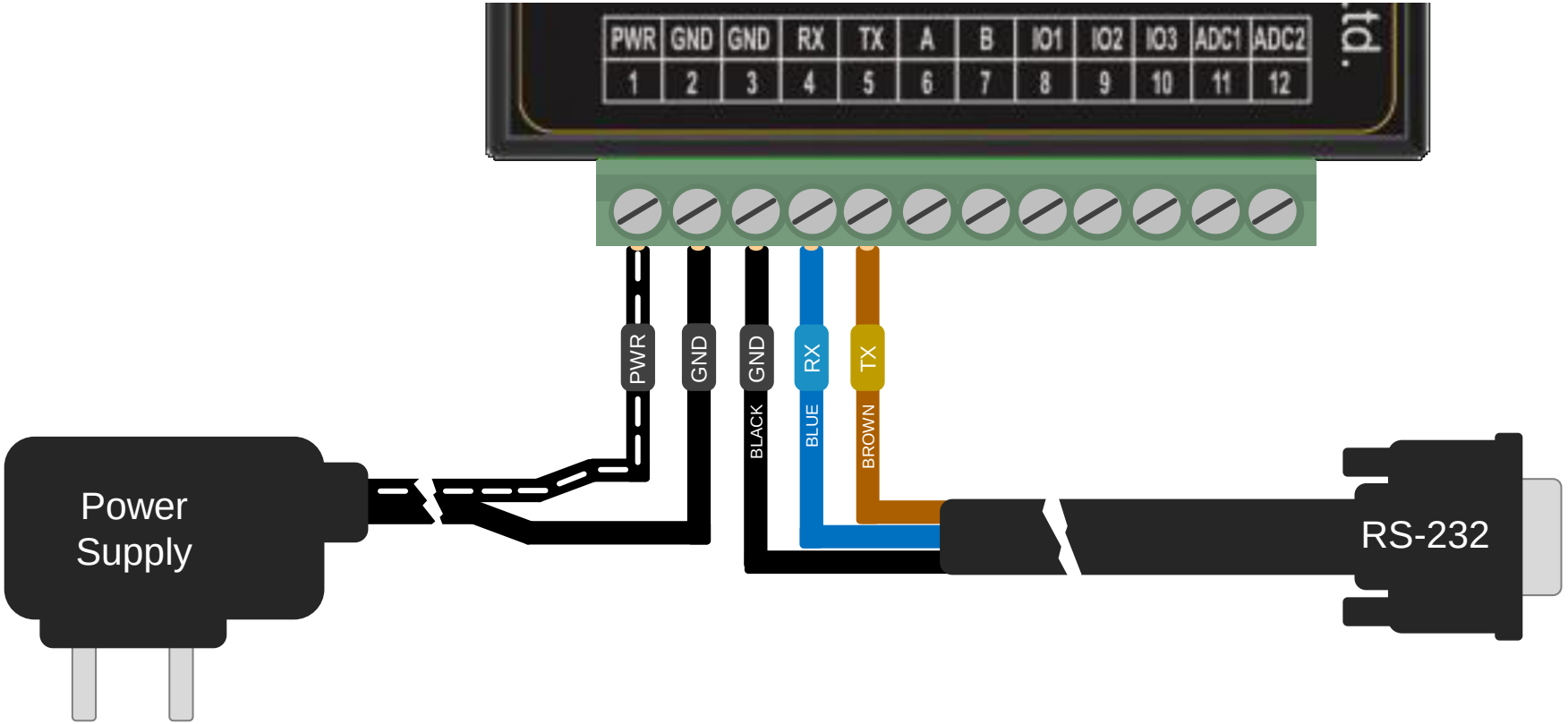
POWER SUPLY with 1m cable



CONNETTOR



F2116 GSM/GPRS MODEM WIRING

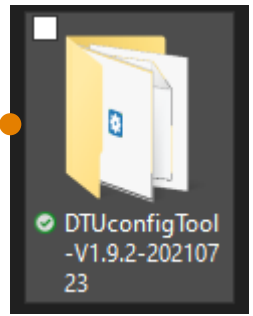


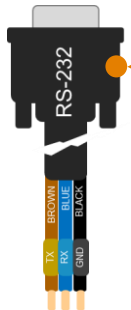
F2116 GSM/GPRS MODEM CONFIGURATION

Step 1
Copy the DTUconfigTool folder in TelevisGo desktop (or use an USB pen-drive instead)



COM2





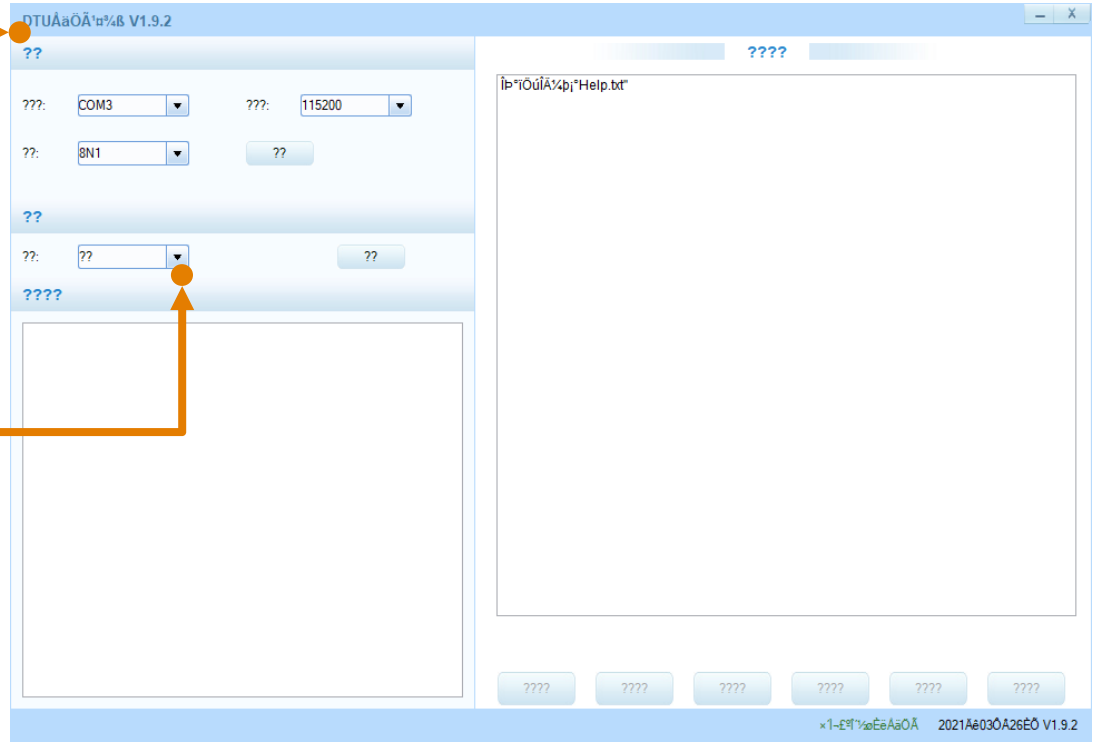
Step 2
Connect the modem to TelevisGo COM2 serial port (or choose another port if in use)

DO NOT POWER THE MODEM

F2116 GSM/GPRS MODEM CONFIGURATION

Step 3
Run/Execute DTUconfigTool from the desktop folder (or from the USB pen drive previously connected)

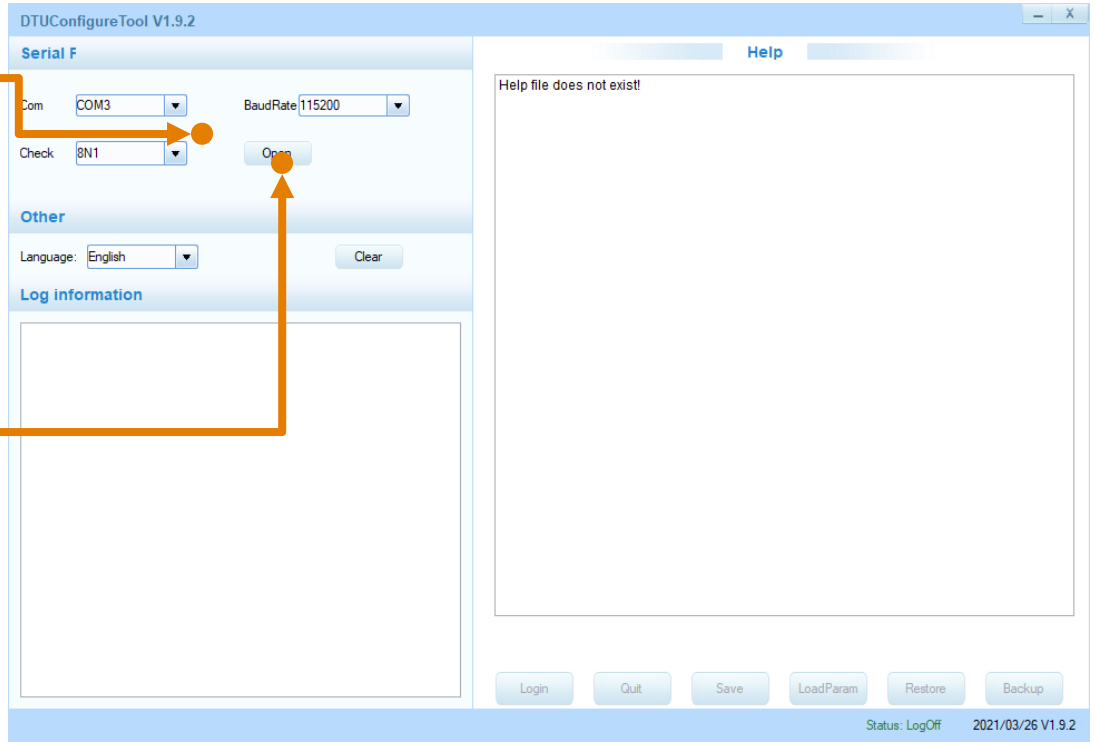
Step 4
Choose English from the drop-down list



F2116 GSM/GPRS MODEM CONFIGURATION

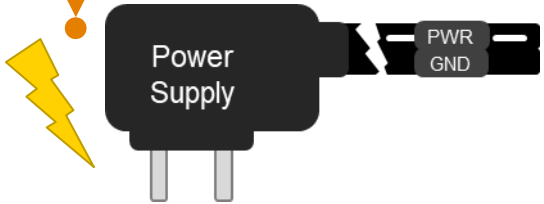
Step 5
Configure
- **COM2 (or other you have choosen)**
- **BaudRate 115200**
- **Check 8N1**

Step 6
Click [Open] button



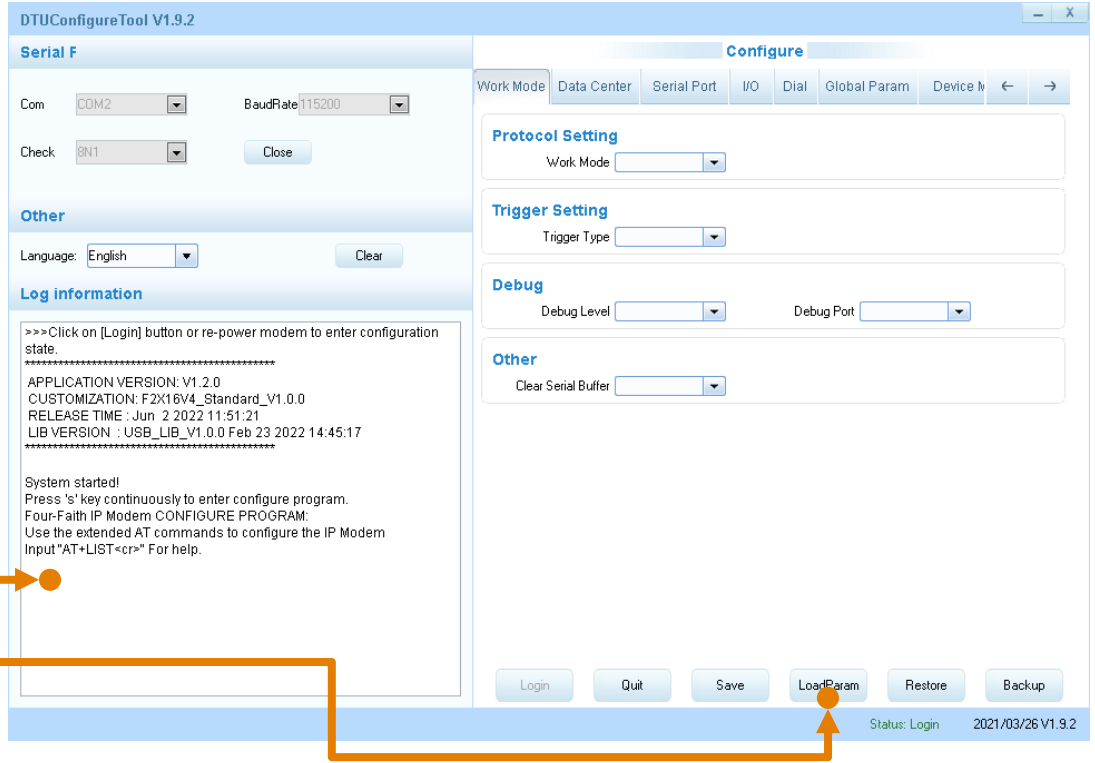
F2116 GSM/GPRS MODEM CONFIGURATION

Step 6
Power the modem
Or Unpower then re-power the modem in case it was already powered



Step 7
In few seconds the Log Information are filled and buttons are unlocked

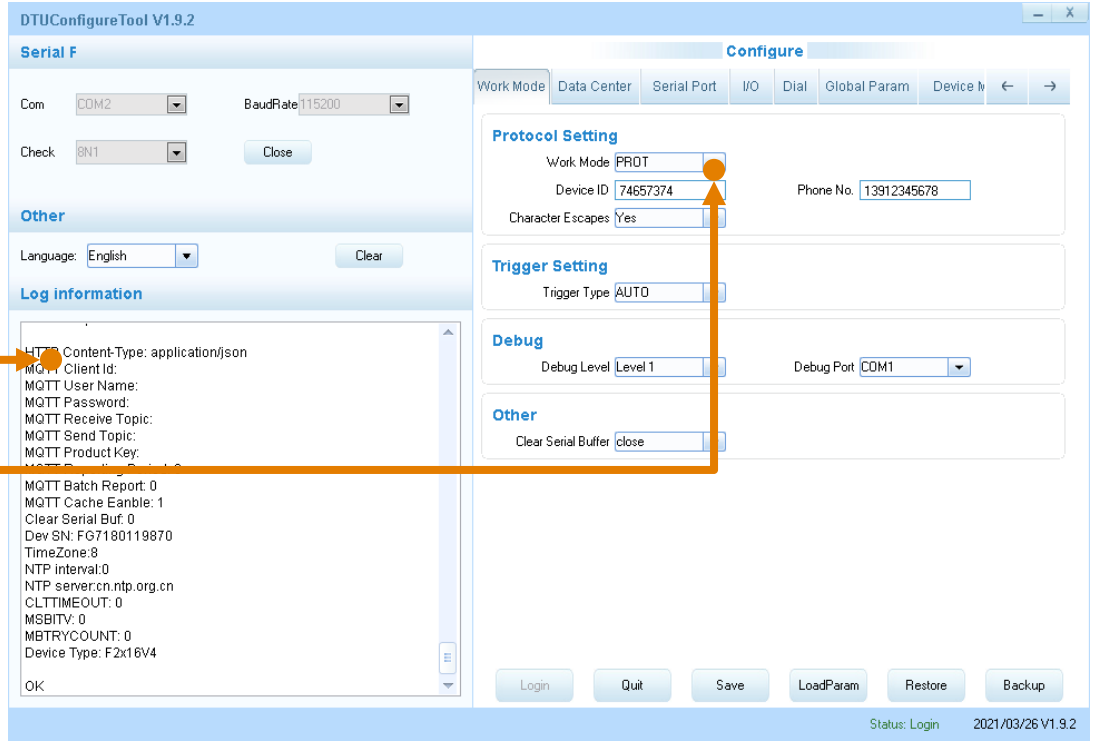
Step 8
Click [LoadParam] button



F2116 GSM/GPRS MODEM CONFIGURATION

Step 9
In few seconds more the Log Information are read from the modem and reported here

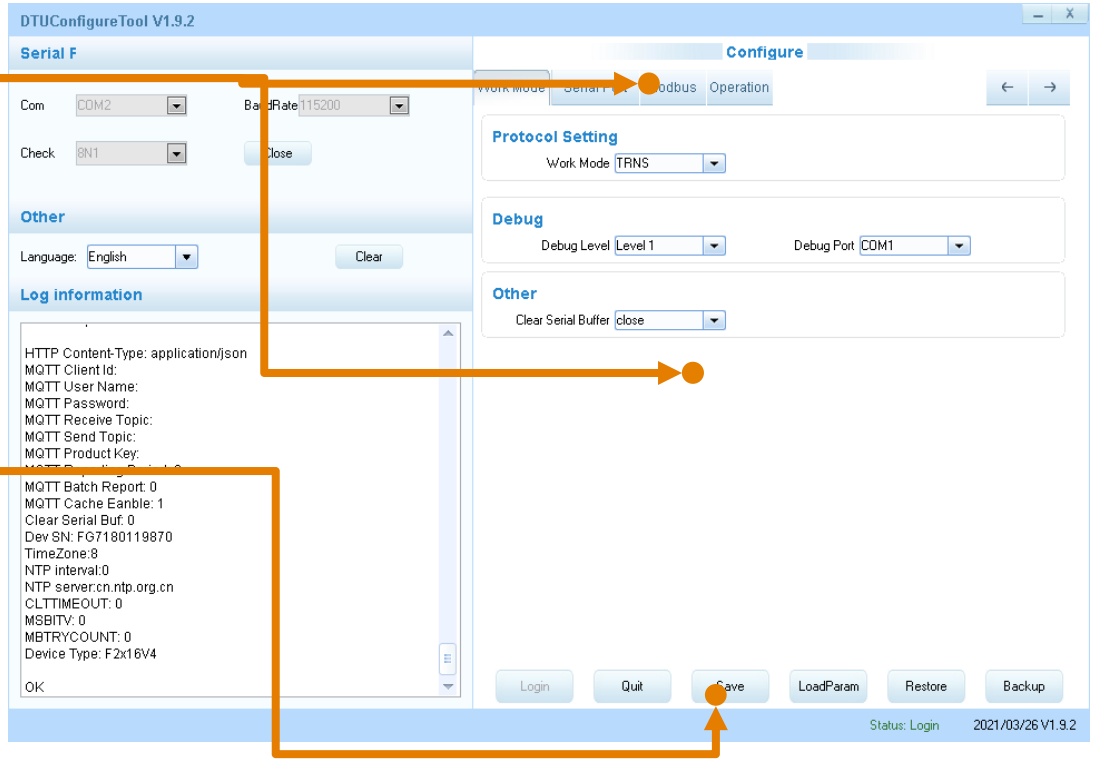
Step 10
Change Work Mode to value «TRNS» from the drop down list



F2116 GSM/GPRS MODEM CONFIGURATION

Step 11
Options and tabs reduces as in the picture

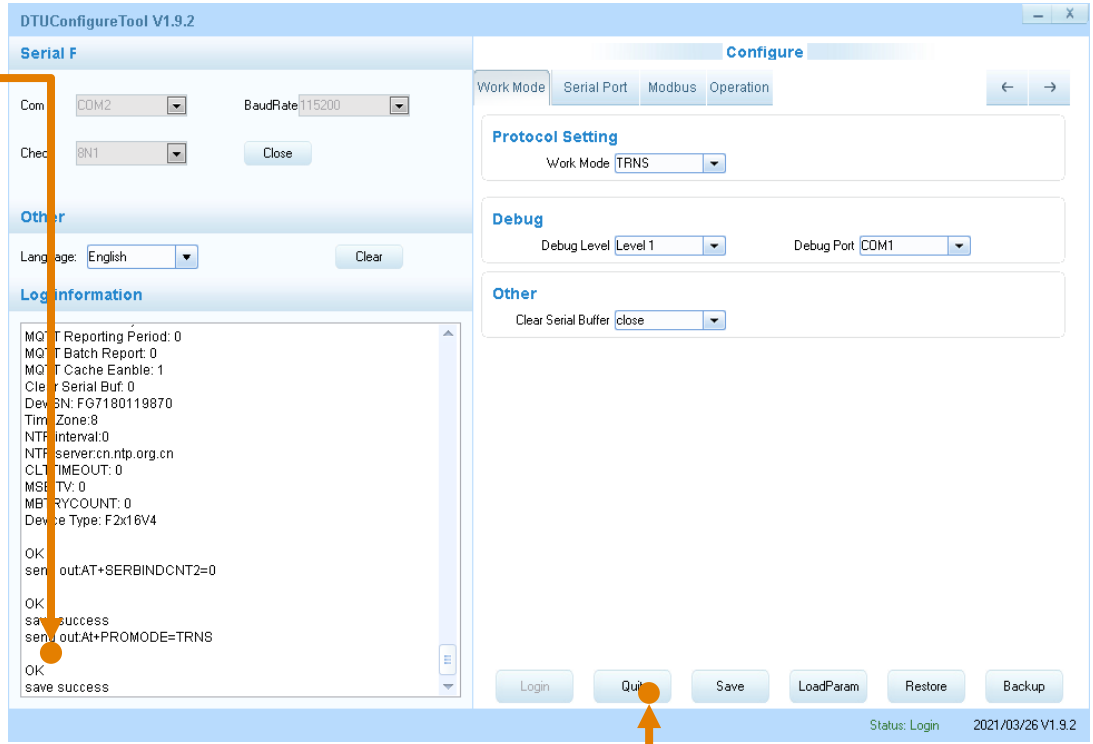
Step 12
Press [Save] button



F2116 GSM/GPRS MODEM CONFIGURATION

Step 13
In Log information you can verify the operation completed successfully with « OK
save success »

Step 14
Press [Quit] button to exit from DTUconfigureTool



F2116 GSM/GPRS MODEM CONFIGURATION

Step 15
Optionally move the modem serial connection from COM2 (or different one you have choosen for the procedure) to the final position, e.g. COM3

