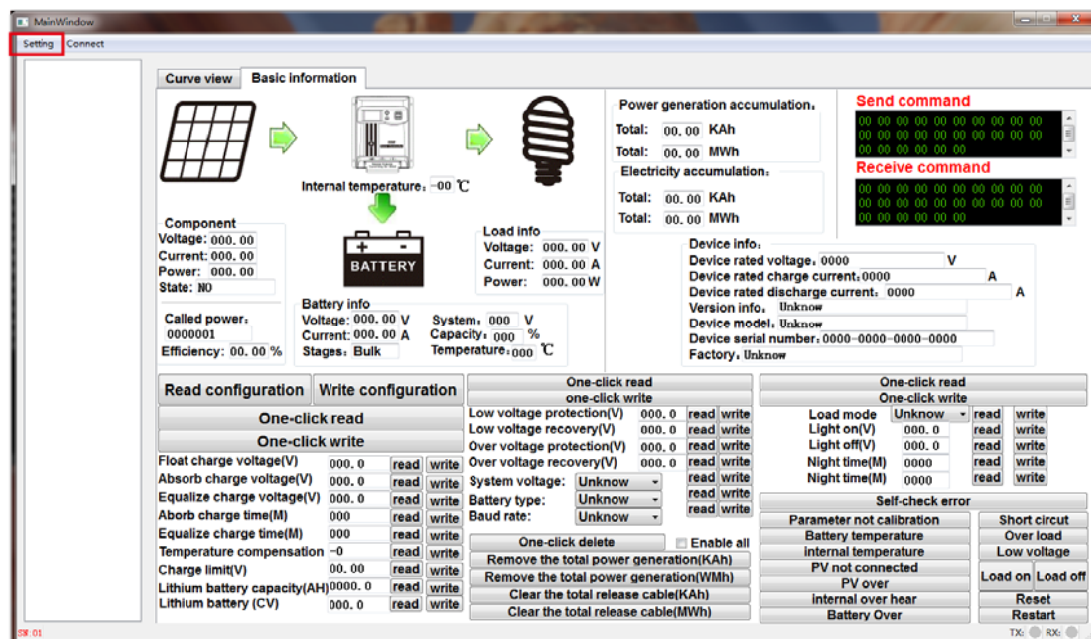


Communication function software operation guide

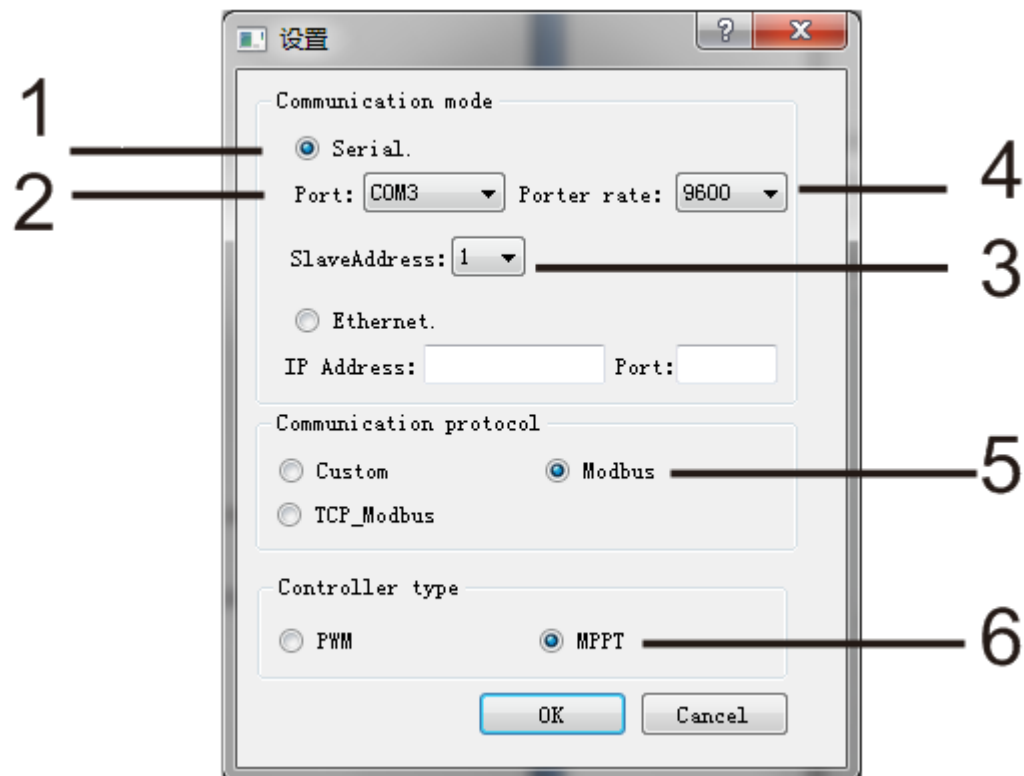
I. Open the executable file solar_controller.exe

bearer	2021/5/8 15:30	文件夹	
iconengines	2021/5/8 15:30	文件夹	
imageformats	2021/5/8 15:30	文件夹	
platforms	2021/5/8 15:30	文件夹	
printsupport	2021/5/8 15:30	文件夹	
styles	2021/5/8 15:30	文件夹	
translations	2021/5/8 15:30	文件夹	
D3Dcompiler_47.dll	2014/3/11 18:54	应用程序扩展	4,077 KB
libEGL.dll	2019/10/25 21:31	应用程序扩展	30 KB
libgcc_s_seh-1.dll	2018/3/19 23:14	应用程序扩展	73 KB
libGLESV2.dll	2019/10/25 21:31	应用程序扩展	3,889 KB
libstdc++-6.dll	2018/3/19 23:14	应用程序扩展	1,393 KB
libwinpthread-1.dll	2018/3/19 23:14	应用程序扩展	51 KB
opengl32sw.dll	2016/6/14 20:00	应用程序扩展	20,433 KB
Qt5Core.dll	2021/5/8 14:16	应用程序扩展	6,333 KB
Qt5Gui.dll	2019/10/25 21:30	应用程序扩展	6,341 KB
Qt5Network.dll	2019/10/25 21:31	应用程序扩展	1,696 KB
Qt5PrintSupport.dll	2019/10/25 21:31	应用程序扩展	326 KB
Qt5SerialPort.dll	2019/10/25 22:08	应用程序扩展	86 KB
Qt5Svg.dll	2019/10/25 21:50	应用程序扩展	342 KB
Qt5Widgets.dll	2019/10/25 21:31	应用程序扩展	5,551 KB
solar_controller.exe	2021/5/8 14:12	应用程序	1,138 KB

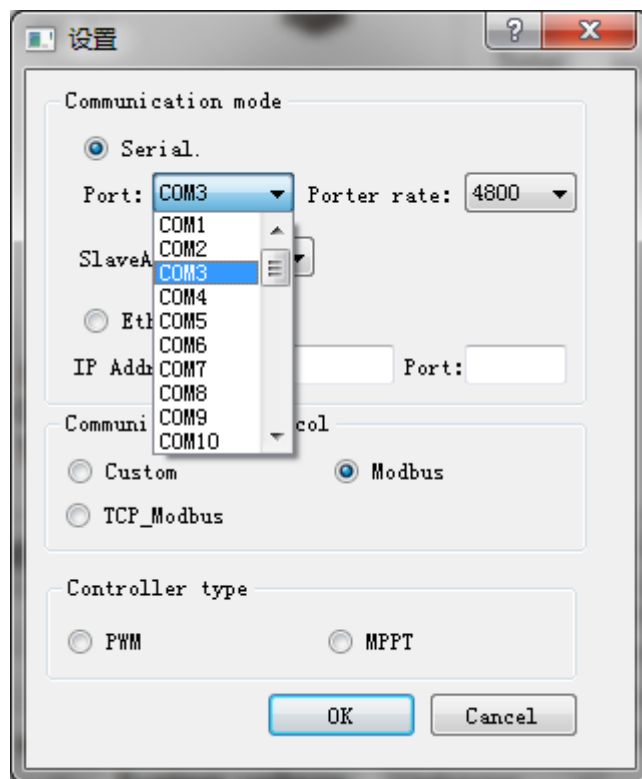
II. Open the software, click the setting button, and the setting dialog box will pop up.



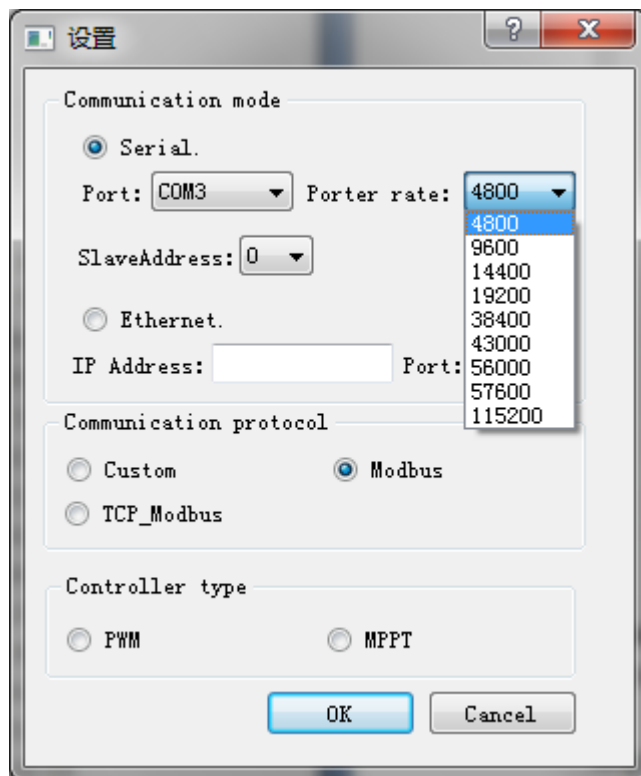
III. Settings



1. Choose Serial
2. Check the connected port of your device.



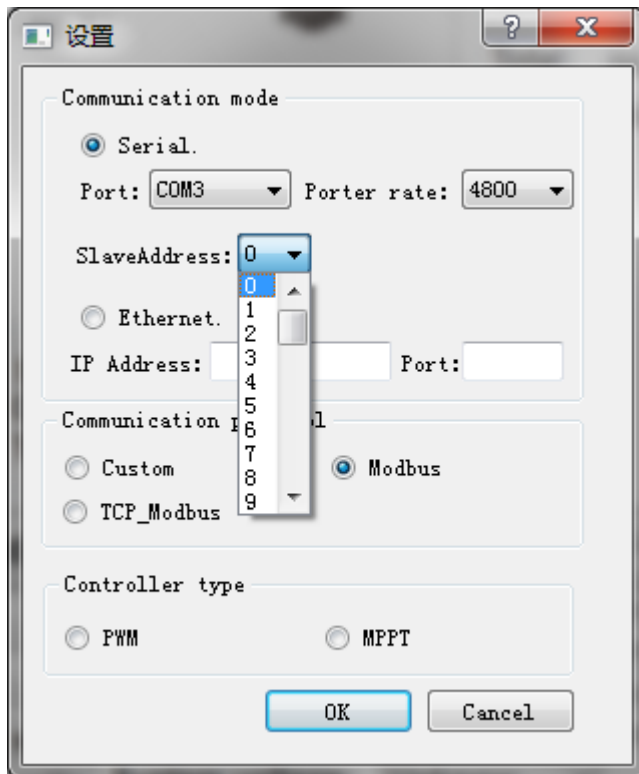
3. Check the number of your device, the number can be set.



long press "+" button to enter setting page, short press "+" button to the page and check the number as shown. (long press "+" button to enter setting, press "+" or "-" to make the number Increase and decrease)



4. Porter rate is settable,

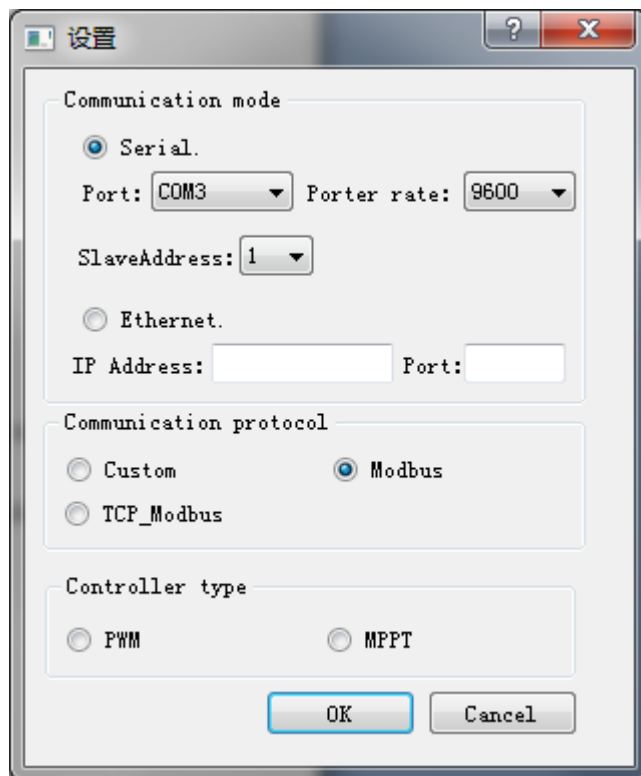


after set the device number, the page will enter porter rate page. (long press "+" button to enter setting, press "+" or "-" to make the number Increase and decrease)

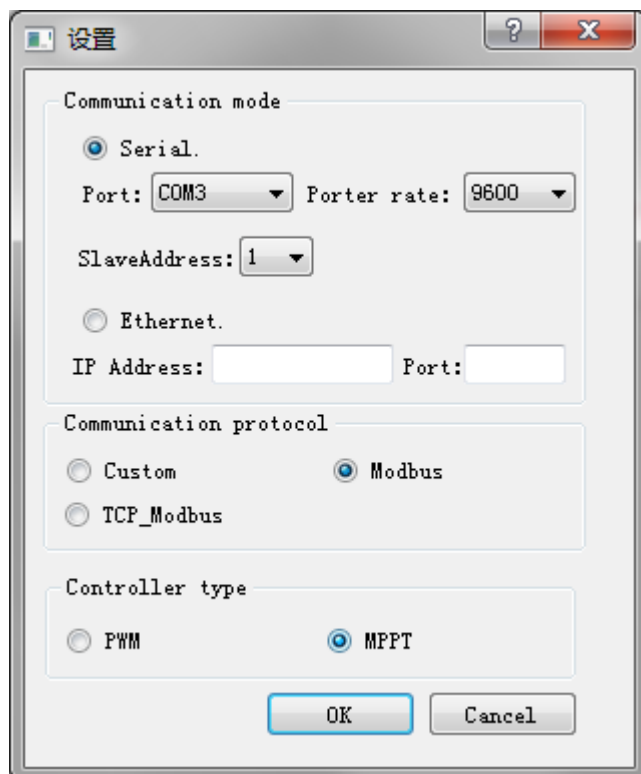
long press "+" button to enter setting page, short press "+" button to the page and check the number as shown.



5. choose **Modbus**



6.choose **MPPT**



IV.Operation

After completing the settings, click the Connect button, and the device information will appear in the left frame of the software interface.

When connected to many controllers, there will be many device columns.
Select the column you want to check and operate, and all device data will
be displayed on the right side of the software interface.

