

Compatibility test:

If you like to check if this solution works for you or not follow this:
I wrote two tests, one running on Raspberry Pi and the other on
Windows 7 / 10 x64. You will need an USB2RS485 adapter for the test.



Download the .zip file you need and extract it somewhere. On PI it is necessary that you have the desktop version installed. You need to step into the folder and run `chmod +x ./solis_S5_GR3P_W3_compatibility_test_Pi`
And run the program from a terminal window on the desktop.

Connect the A, B ports of the USB2RS485 to the A, B ports of the inverter, take care that A meets A and B meets B.

Plug the USB2RS485 to the PC or Pi and run the program

After < 10 minutes your inverter values should be shown up.