

If you have an rs232 to ttl converter and a esp board you can also try integration from esphome. any how search this site maybe you will find somebody with a solution. ESPHome

HI, Has anyone managed to use esphome to monitor their Axpert inverter? Using the RS232-TTL method. <https://esphome.io/components/pipsolar.html> I've tried making up the rj45(rs232)-&gt;tll converter cable ( <https://github.com/syssi/esphome-pipsolar...>

The PipSolar component allows you to integrate PIP-compatible Inverters in ESPHome. It uses UART for communication. Once configured, you can use sensors, binary sensors, switches and outputs as described below for your projects.

Zakoupil jsem si tento MPPT regulátor EASUN MPPT 8048 a nikde jsem nenasel žádný software pro komunikaci, ani žádný způsob jak z něj číst. Od výrobce jsem si vyzískal vpis registru a komunikace pro MODBUS a ...

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I bought a solar inverter this model: <https://> I can connect to it with a USB cable. I can also connect with EspHome (via HA) but the information is not updated. What can I do with EspHome?

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