



# PV inverter gprs settings

Do I need a GPRS module for my inverter?

The whole system also need other devices to achieve complete running such as PV modules, generator, or utility grid. Please consult with your system integrator for other possible system architectures depending on your requirements. The WiFi / GPRS module is a plug-and-play monitoring device to be installed on the inverter.

Can a solar inverter be monitored via Wi-Fi or GPRS?

The inverter can be monitored via Wi-Fi or GPRS. All Solis communication devices are optional (Figure 4.20). For connection instructions, please refer to the Solis Monitoring Device installation manuals. Refer to figure 4.21, which is a simple guidance for installing a solar system with PV inverter.

How to connect MAX Series inverter to GPRS X?

MAX series inverter is configured with USB\_A port (optional USB\_B port), USB\_A port can be connected to USB to WIFI module, Shine GPRS-X, Shine Wifi-X, Shine 4G-X, Shine Link-X, etc. The monitoring module is selected to implement the monitoring function. In addition, you can quickly update the software via a USB flash drive.

How to install a PV inverter on a grid?

**Installation 3.5.2 Grid Connection** The on-grid PV inverters work with grid (220/230/240 Vac, 50/60 Hz). The external AC switch should be installed between inverter and grid to isolate from grid. Please make sure below requirements are followed before connecting AC cable to the inverter.

How do you turn on a PV inverter?

Switch the grid supply main Switch (AC) ON first. Switch the DC switch ON. If the voltage of PV arrays are higher than start up voltage, the inverter will turn on. The red LED power will light. When both the DC and the AC sides supply to the inverter, it will be ready to generate power.

How to set up a solar inverter?

Step 1: Turn ON the DC switch. (optional) Step 2: Turn ON the AC circuit breaker. When the DC power generated by the solar array is adequate, the SOFAR 3K~6KTLM-G2 inverter will start automatically. Screen showing "normal" indicates correct operation. SOFAR 3K~6KTLM-G2 6.

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