



# Xinqi Photovoltaic Inverter Operation Instructions

How do I install a PV inverter?

Please read the user manual prior to inverter site selection and installation. Connect the RS485 cable to the communication port. Switch the grid supply main Switch (AC) ON first. Switch the DC switch ON. If the voltages of PV arrays are higher than start up voltage, the inverter will turn on. The red LED power will be continuously lit.

Can A solis single phase inverter be connected to a 208v or 240V grid?

User Manual 4.3.3 Connect Grid Side of Inverter The Solis Single Phase inverters can be connected to a 208V or 240V grid. The default setting is for a 240VAC single phase grid. Ground must be connect to the PE terminal. Page 18 4.

Where is Wuxi Xinqi power new energy technology company located?

Established in 2011, Wuxi Xinqi Power New Energy Technology Co., Ltd. is located in Wuxi, the Changjiang River delta plain hinterland, close to the Changjiang River in the north and Taihu Lake in the south, whose geographical location is superior. Page 3 ?S3600TL ?S4400TL ?S5000TL the importance.

How do I turn off a PV inverter?

Move the cursor to submenu "Turn ON/OFF". Move the cursor to "Turn OFF" and ensure, then the inverter will be shut down. Automatic Turn ON/OFF: The inverter will start up automatically when the output voltage and power of PV arrays meet the set value, AC power grid is normal, and the ambient temperature is within allowable operating range.

How to check a PV inverter?

ities are correct. Check the ground insulation of PV array with multi-meter: Ensure the impedance value of ground insula 9.2 Checking Mechanical Ensure the inverter is installed properly, fixed with a Wall-mounting bracket firmly, and the upper cover installed correctly. Ensure the AC connectors are installed pr

How do I stop a DC Solar inverter?

s DC solar switched on. To stop the inverter, the Grid Supply Main Switch (AC) must be switched off before the solar panel's D n important informati n about safe operation. 2) Do not scrawl or damage the nameplate on the inverter enclosure. This nameplate co tains import



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