



# Growatt PV Inverter WiFi Accessories

What is the product coverage of Growatt inverter?

- (1) Product coverage: Including Growatt inverter, Growatt monitoring device, Growatt monitoring software.
- (2) Country and Region coverage: all country and regions, including China Hong Kong special administration region, Macao special administration region, Taiwan, excluding mainland China ONLY.

Which WiFi monitoring device works with SPF LVM Growatt inverters?

Growatt USB Wifi Monitoring Device- works with all SPF LVM Growatt inverters. Wifi-F is a plug-and-play monitoring device to help monitor the status of the PV system, this device is installed on inverter or controller for uploading and receiving data from the server.

How do I connect a Growatt inverter?

The Growatt inverter must support the modbus protocol (some older inverters only support proprietary serial communication) Connect the RS232 DB9 usb adapter to the RS232 port on the underside of the inverter (you might have to remove a cover plate). Depending on the firmware version of your inverter, not all attributes might be available

Which company manufactures Growatt inverters?

Growatt is one of the largest manufacturers of inverters around the world today. They produce a myriad of inverters and energy storage solutions.

What is the power capacity of a Growatt inverter?

Growatt inverters have a power capacity that ranges from 1 kW to 100 kW for on-grid models, and from 1 kW to 630 kW for off-grid and storage models. Growatt inverters are extensively used worldwide for applications in residential, commercial, PV poverty alleviation, utility-scale scenarios as well as other storage power station projects.

What products does Growatt offer?

Find out more about Growatt's vast range of product portfolios, including PV inverters, storage batteries, EV chargers and more.

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