# Solar-Log™

Maximum plant size 10 kWp, one inverter

Easy Installation

Dynamic LCD-Status-Display

Monitoring of MPP-Trackers

Solar-Log 250

Solar-Log™
www.solar-log.com

## Article number

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# Solar-Log 250

## Entry-Level Model

## Functions

### Solar-Log™ Easy Installation

The inverter detection and Internet registration are carried out immediately. The installation status is indicated on the LCD-Status-Display. It is possible to configure the Solar-Log™ via the PC Web interface. Easy Installation is compatible with Solar-Log WEB Enerest™ meaning that the Solar-Log™ will automatically connect to the portal.

### Smart Energy

Self-consumption can be measured and displayed as a graph with an energy meter.

## Connections

### Inverters

Maximum plant size 10 kWp with a single inverter.

### Inverter Interfaces

The inverter can be connected via RS485/422 or an Ethernet connection. A meter can be set up as an inverter via the $S_0$ interface and records the output from incompatible inverters.