



The all-in-one wireless monitoring package for home

Informative, cute, and easy to operate, the ShineVision with Radio Frequency not only has sexy design, but also provides an innovative monitoring solution. Key data is visible on its display, including daily, monthly, total power yield and income, DC and AC voltage, energy yield in Euros, US dollars and Pounds, temperature, time, as well as insolation levels, which can be accessed just like a mobile phone. It can update and store the latest data permanently. ShineVision also can be set up to emit an audio signal to tell operators of system errors automatically.

Features

- ▶ RF communication for wireless operation
- ▶ Automatic monitoring of up to six inverters simultaneously, applicable for small home system
- ▶ Simple installation. It can be placed anywhere indoor with signal coverage
- ▶ Easy-to-understand data display by simple key operation: real-time power, three-phase AC voltage, PV voltage, daily, monthly and total power yield and income, temperature, light intensity, the date and time
- ▶ Data archiving automatically and permanently with high security
- ▶ Audio alarm in the event of errors
- ▶ Low power consumption, powered by adaptor or battery

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Datasheet**ShineVision**

Communication

Inverter communication

Wireless radio frequency

Number of inverters

Max.6 units

Communication range

Partition communication

Max.30m

Power supply

Power adapter

Input : 100-240V, 50/60Hz AC
Output: 5V/0.1A AC

Type of battery

Number 5 AA alkaline battery

Environmental conditions for operation

Emitter temperature

-10°C ~ 60°C

Monitor temperature

-10 °C ~ 50°C

Humidity range

≤80%

Protection rating

IP20

General Data

Dimensions (W / H / D)

217/150/72 mm

Weight

0.82kg

Installation site

Indoor

Deployment options

Desktop device

Language versions

English

Features

Display

LCD display

Operation

key-press

Warranty

12 months

Information displayed

General Information

Time, date, temperature

System Data

AC voltage, PV voltage, daily yield,
monthly yield, total yield, etc.