

SUNNY BEAM with *Bluetooth*[®] Wireless Technology



User-friendly

- Wireless table device with large, easy-to-read display
- USB interface for data transfer to PC

Innovative

- Automatic monitoring of up to 12 inverters via *Bluetooth*[®]
- Power supply via integrated solar cell

Easy to Use

- Intuitive operation via rotary push button
- Easy-to-understand display of all key plant data

Reliable

- Audio alarm in the event of faults
- Data archiving for at least 90 days in daily files and up to 12 monthly files in CSV format

SUNNY BEAM with *Bluetooth*[®] Wireless Technology

The all-in-one service package for the home

Informative, compact, and easy to operate, the Sunny Beam with *Bluetooth* doesn't just look good; it's an innovative monitoring solution. Key data is visible on its large graphic display, including a daily profile, current output, as well as daily and total energy yield. The performance of up to 12 inverters, the monthly overview, the energy yield in Euros or US dollars, and the CO₂ savings can all be accessed with one hand. Data for a minimum of 90 days is stored in the device and can be directly transferred to a computer via a USB cable. The Sunny Beam can also be set up to emit an audio signal to notify operators of potential system errors.

