SUNNY WEBBOX





Reliable

- Remote monitoring, diagnosis and configuration of the solar power system from anywhere in the world
- Data logger for all key plant data

Responsive

- Rapid detection of operation failures
- Error notification via e-mail or text message

User-friendly

- Easy remote access via a web browser
- Includes free standard access to the Sunny Portal for the entire service life of the system

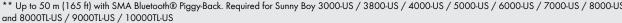
Informative

 Flexible display, evaluation, yield and event reports via the Sunny Portal

SUNNY WEBBOX

Remote monitoring and maintenance of large solar power plants

The Sunny WebBox is the ideal monitoring solution for large solar plants. It receives and stores current measurement values and transmits data via *Bluetooth*® or RS485, keeping you informed of system performance 24 hours per day. In the event of a problem, the Sunny WebBox allows you to react quickly. Parameters can be changed remotely and a variety of measured values can be depicted, analyzed and downloaded via a Web browser from anywhere in the world with an Internet connection. All data from the connected devices is stored and, if desired, automatically transmitted to the Sunny Portal. With the optional GSM modem, measurement data can even be transmitted to the Sunny Portal from remote locations.



• Standard features O Optional features - Not available

Type designation Sunny WebBox Sunny WebBox with Bluetooth



Communication with the inverters via RS485 or Bluetooth



Presentation of plant data with Sunny Matrix or Flashview



Free, automatic visualization of the measurement data in Sunny Portal



SD card slot for optional memory expansion and data transfer to a PC



Integrated web server enables online remote data access from any web-enabled PC in the world



Integrated FTP server for data transfer and storage on a PC



Quick set-up thanks to Sunny WebBox Assistant and the quick reference guide



Flexible, simultaneous data transfer to an FTP server and the Sunny Portal

WEBBOX:DUS131916 Sunny WebBox and SMA are