

Solar-Log™ Summer Spree.

Save double - get it while it's hot!



The Solar-Log™

PV plants generate electricity daily and are exposed to a wide range of environmental influences. This can lead to power outages that are either never noticed or not noticed for several weeks, reducing the plant performance significantly. In addition, self-produced power is often not optimally used at home or at a company.

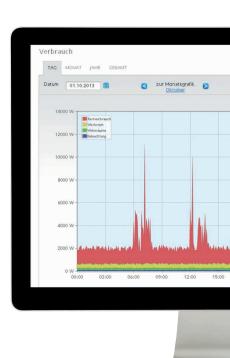
The solution: Solar-Log™. It monitors the PV plant around the clock and efficiently controls the power flows.

Solor-Log
www.solor-log.com

Solar-Log 1200 Meter

Solar-Log™ WEB: The All-inclusive Package

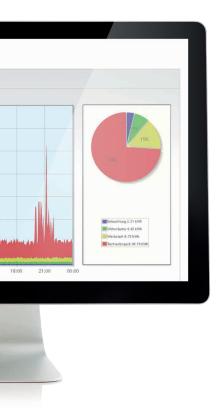
The Solar-Log™ WEB offers comprehensive presentation and reporting options. Yield and consumption data, as well as plant data, can be accessed online at anytime. In connection with a service contract, error messages are automatically sent to the installer or portal operator to be taken care of directly by a professional.





"With the Internet, I have access to all of the plants that I monitor. I am informed in real time about errors and power outages so I know immediately if there are errors and take care of them."

Solar-Log[™] Installer Daniel Herbst



consumption and yield balance

Doing more with your solar energy



Reduce electricity costs.

Solar-Log $^{\text{TM}}$ offers intelligent solutions for the consumption of self-produced power, optimized self-consumption and cost reduction.



Optimal power grid load

Solar-Log™ implements special requirements for feed-in management and legal limits.



Optimizing time

Solar-Log™ Monitoring recognizes disturbances right away and reports them immediately. Professional plant monitoring eliminates long-term losses in yields and undetected defects.

Just the right Solar-Log™

The Solar-Log™ Meter is the ideal solution for integrated consumption recording and management with the convenience of simple touchscreen controls. Many sophisticated yet easy-to-use options

Solar-Log™ has much more to offer

Several PV plants can be visualized with the Solar-Log™ App. The data can be accessed at any time. In connection with Solar-Log™ WEB, the Dashboard displays the performance of PV plants at a glance.

Solar-Log[™] is the leading all-in-one solution for PV monitoring, feed-in control and energy management - with our "Made in Germany" quality.

Solar-Log™ is compatible with nearly all of the inverters on the market.



The advantages at a glance:

- The best price and performance ratio for top-notch monitoring
- A simple and easy-to-use monitoring and management solution
- 3 Greater certainty thanks to optimal plant monitoring
- Increase self-consumption and gain independence by using the Solar-Log™
- 5 The "Full-Service" maintenance concept offers a professional around-the-clock monitoring

www.solar-log.com

Your authorized dealer