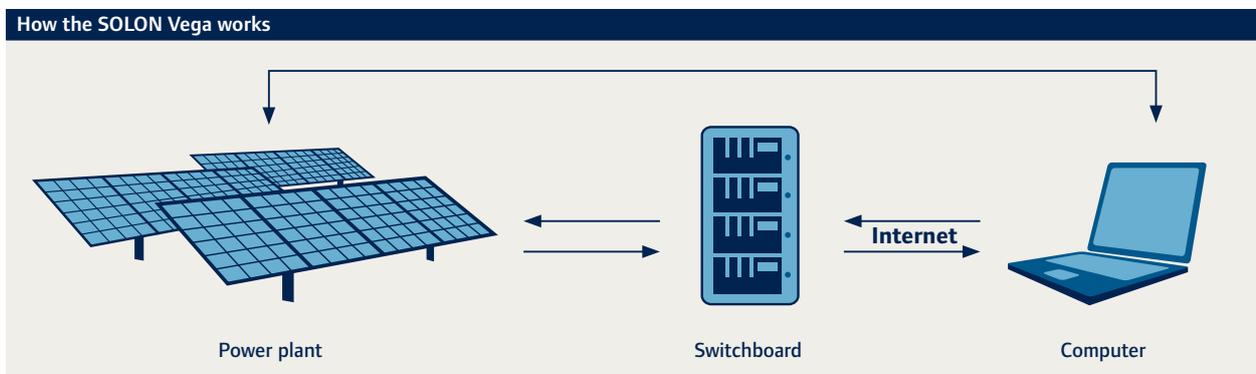


SOLON Vega.



Higher Yield Through Remote Control: SOLON Vega.

Would you like to be able to access information on your power plant's performance wherever you are, 24 hours a day, 7 days per week? Do you want to detect errors quickly and reduce downtime? The SOLON Vega offers the decisive advantage, all from the comfort of your own web browser.



Fewer faults. More returns.

SOLON Vega is an innovative web-based control system for solar power plants. Key data about the power plant's current output level is recorded and displayed in real time. In addition, SOLON Vega also offers detailed analyses that allow you to react to potential faults quickly and efficiently. State-of-the-art control features allow you to access individual power plant components directly from your computer. That means faults can be cleared – and yields optimized.

Recognize developments quickly.

With SOLON Vega, you will always be up to date.

- > Plant, weather, and production data
- > Service work status updates
- > Trend charts and performance comparisons
- > Business case reports

SOLON Vega ensures you'll always have accurate, real-time recording and analyses of relevant changes.

Features.

- > Online power plant monitoring and fault diagnostics
- > Reduction in downtime as a result of remote maintenance, remote control, and an alarm feature
- > Comprehensive yield, output, and environmental analysis recording
- > Data analysis and chart creation
- > Adherence to all grid connection guidelines

Robust. Flexible. Effective.

Modern encryption technologies and robust components make the SOLON Vega fully secure. In addition, all software and hardware components come standard with at least one backup – so if there should ever be a fault in a system, a second system is always ready to take over. A further advantage: due to its modular design, the SOLON Vega can be adapted to various power plant sizes and technologies.

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