

FRONIUS SOLAR.WEB

The all-in-one internet portal for configuring, monitoring, analysing and visualising photovoltaic systems

**SIMPLY REGISTER AT
WWW.SOLARWEB.COM**



PV systems can be monitored, analysed and compared quickly and easily using the Fronius Solar.web online portal. Up-to-date system data can be accessed at any time and is clearly presented:

the portal is very user-friendly and easy to use, and a comprehensive range of analysis functions is included. Fronius Solar.web also features a variety of tools and functionalities, such as the Fronius Solar.configurator for system configuration, the Fronius Solar.web apps for monitoring & visualising while on the go, and Fronius Solar.TV for public displays.



FRONIUS SOLAR.WEB

- / Clear presentation and evaluation of current data
- / Automatic yield comparisons across several inverters or time periods
- / Comparison of PV system data against sensor data (target/actual comparison)
- / Automatic module fault detection
- / Automatic message output and regular reports
- / Easy management of several systems
- / Simple self-consumption display
- / CSV export of self-consumption data
- / Remote inverter update
- / Free



FRONIUS SOLAR.WEB PREMIUM

- / Clear presentation and evaluation of current and archive data
- / Comprehensive self-consumption analysis
- / Permanent overview of power consumption for cost control
- / Visualisation and analysis of energy-storage systems
- / Monitoring at MPP tracker level
- / Enhanced individual reporting
- / Remote inverter update
- / ... and many more features will follow!
- / Subscription fee
- / Test for free



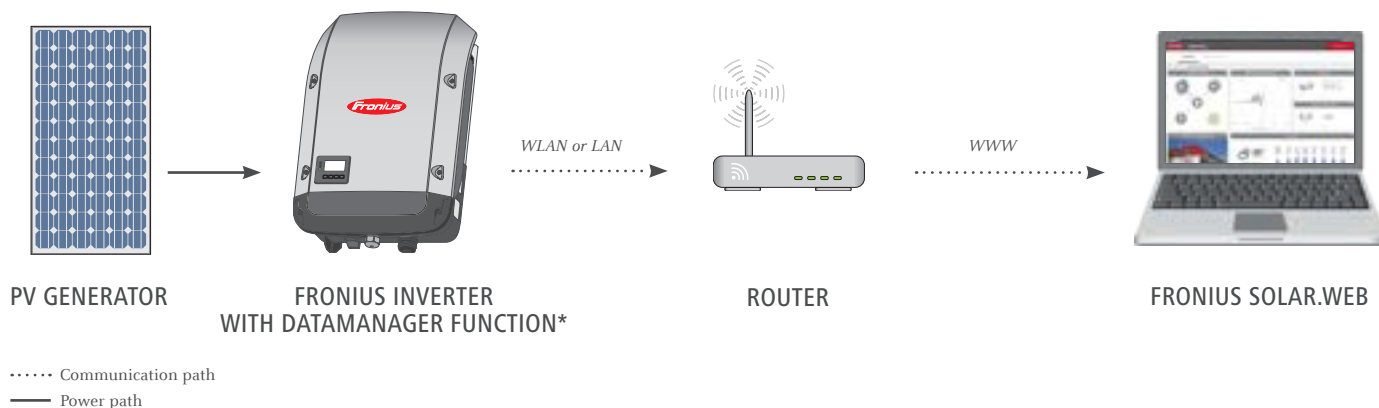
FRONIUS SOLAR.WEB TOOLS AT A GLANCE

/ Online system configuration using the Fronius Solar.configurator. The software supports the precise dimensioning of PV systems.

/ Mobile visualisation using the Fronius Solar.web apps. The mobile version of the online service ensures you never lose sight of the energy yields from your PV system.

/ Present your data in public with Fronius Solar.TV. The Public Display function enables a range of PV system values - such as system yield - to be clearly presented.

CONFIGURATION DIAGRAM



* The Fronius Datamanager is integrated as standard into the Fronius Symo, Fronius Symo Hybrid, Fronius Primo, Fronius Galvo and Fronius Eco inverters.

The inverter must have the Datamanager function installed in order to use Fronius Solar.web (integrated as standard into the Fronius Symo, Fronius Symo Hybrid, Fronius Primo, Fronius Galvo and Fronius Eco inverters). A Fronius Datamanager or Fronius Datamanager Box can be retrofitted at any time. A meter connection is required to display power consumption.

SYSTEM REQUIREMENTS:

An up-to-date internet browser that supports HTML 5 (e.g. Microsoft Internet Explorer 10, Google Chrome 53, Mozilla Firefox 47 or higher)

/ Perfect Welding / Solar Energy / Perfect Charging

THREE BUSINESS UNITS, ONE GOAL: TO SET THE STANDARD THROUGH TECHNOLOGICAL ADVANCEMENT.

What began in 1945 as a one-man operation now sets technological standards in the fields of welding technology, photovoltaics and battery charging. Today, the company has around 4,550 employees worldwide and 1,241 patents for product development show the innovative spirit within the company. Sustainable development means for us to implement environmentally relevant and social aspects equally with economic factors. Our goal has remained constant throughout: to be the innovation leader.

Further information about all Fronius products and our global sales partners and representatives can be found at www.fronius.com

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