

Information and advertising perfectly combined



Large multimedia displays
for photovoltaic systems



solarfox[®]
SOLAR DISPLAY SYSTEMS



Clean power, visible for all!

You are using solar energy to produce clean power on your own premises? You are doing a good thing and making an important contribution in the struggle against the climate change? Solarfox displays help you to share live data from your roof with your clients and guests – presented in an attractive way and combined with your individual advertising.

Solarfox makes solar energy visible

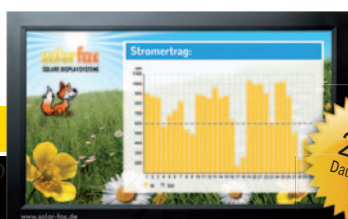
Solarfox displays visualize the output data of solar power systems in a unique way. The performance of your PV installation is presented in various attractive diagrams and can be complemented by individual charts or logos at any time. That way, our state-of-the-art Solarfox displays set new standards against previous solar displays.

Suitable for continuous use (24/7)

All Solarfox displays are designed specifically for continuous use. Unlike common TV screens, these widescreen displays may run for 24 hours a day. Moreover, the devices do not have a TV tuner which would subject them to radio licence fees.

Your advantages at a glance:

- overview of energy yields or consumption by day, month, year, or in total
- advertising options for plant operators, plumbers, or other companies
- site-independent use of Solar-Log™
- visualisation of several Solar-Logs using only one display system
- animated plant data with bar charts
- online access to all display contents
- numerous modules: weather forecast, CO₂-reduction, news, RSS feeds



24/7
Dauerbetrieb

Discover the fun in solar energy!

Your roof brings the power, Solarfox brings the passion.

Displaytype	32" Display	37" Display	42" Display	47" Display
Screen size (diagonal):	81 cm	94 cm	107 cm	119 cm
Dimensions (WxHxD):	80 x 49 x 10 cm	93 x 57 x 12 cm	100 x 59 x 11 cm	112 x 66 x 12 cm
Displayweight:	19 kg	28 kg	29 kg	35 kg
Resolution:	1366 x 768 Pixel	1920 x 1080 Pixel	1920 x 1080 Pixel	1920 x 1080 Pixel
Colour:	Black	Black	Black	Black
Viewing Angle:	178°	178°	178°	178°
Standby:	7 Watts	7 Watts	7 Watts	7 Watts
Power consumption:	<105 Watts	<155 Watts	<220 Watts	<300 Watts
Mounting:	Wall mount or base	Wall mount or base	Wall mount or base	Wall mount or base
Guarantee (Display without computer)	36 months	36 months	36 months	36 months



Solarfox SF-200 32" (81 cm) up to 47" (119 cm)

The SF-200 Series is designed for indoor use. The panel technology of our displays is suitable for continuous use and allows for a day-light compliant, reflection-free presentation with a viewing angle up to 178°.

Included in delivery:

- Solarfox display with control computer and remote control
- inclinable wall mount
- Solarfox software with online management via webbrowser
- Videofunction
- UMTS / Wi-Fi support available via USB-Stick

Solarfox SF-400 24" (61 cm) up to 52" (132 cm)

The SF-400 Series is mounted into a ruggedized case with implemented air conditioning. It provides protection of moisture, heat and is also vandalism and thievery proofed (for outdoor use). The devices comply with protection standard IP-65 which allows usage in a temperature range from -30° C up to 45° C.

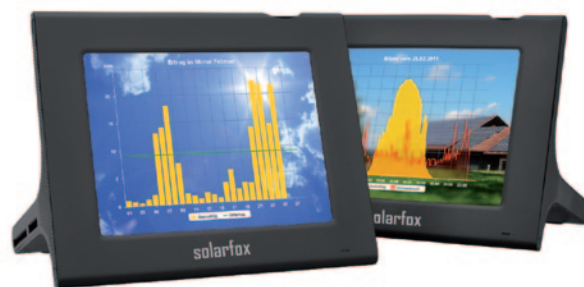
Included in delivery:

- Solarfox display with control computer and remote control
- Wallmount 0 or 15 degrees.
- Solarfox software with online management via webbrowser
- Sealed, lockable and secure LCD enclosure (IP-65)
- Videofunction, UMTS / Wi-Fi support



Solarfox S8 Touch (20 cm)

Appealing, innovative and easy to use: Solarfox S8 is more than a solution for monitoring your photovoltaic system. Solarfox S8 is an internet radio, MP3 player, clock radio and digital picture frame. Whether in kitchen, bedroom or living room, Solarfox S8 can be used anywhere, it just needs a power socket.



Keep track of electricity consumption and earnings all the time

- Visualise daily, monthly, annual and total earnings, reduced amount of CO2, earnings in Euro
- As an option, visualise the current electricity consumption, daily / monthly / annual consumption and total consumption
- Simple handling due to touch display and automatic slide show (presentation mode)
- As an option, internet radio, MP3 player, clock radio and digital picture frame.
- USB connection, card reader for SD / SDHC, MMC, MC, xD and CF cards
- Integrated loudspeakers and headphone connection
- Internet access due to WiFi or LAN optionally (with a USB adapter)
- Low energy consumption (<8 Watts)

Solarfox S8 can be used anywhere with WiFi. A compatible data logger and WiFi router / internet access are sufficient. (Alternatively and by the help of an adapter, the Solarfox display can be used in LAN.)

The requirement is a compatible data logger which is connected to the inverters of the photovoltaic system. Currently, the following data loggers are compatible:

Solar-Log™, SMA Sunny Webbox.





Solarfox online management:

- unit information
- current plant performance
- yield by day
- yield by month
- yield by year
- total yield
- CO₂ reduction
- weather forecast
- free texts and announcements
- News / RSS feeds
- individual advertising

Our Solarfox online management offers numerous modules and charts

Feel free to choose which contents your Solarfox display should have. Take your pick from a nearly unlimited range of visualizations.



Reason why! – We stand for quality, service, solidity.

As a young and innovative company, SOLEDOS focuses on competence, reliable technology and professional service. Our innovative and top-quality Solarfox products form the basis of our success. This is why we keep refining and optimizing the quality of our Solarfox products. We only ever give guarantees and promises that we know we can keep. Transparency, reliability and competent support are in our understanding the pillars of any successful customer relationship.

Fittings and special solutions

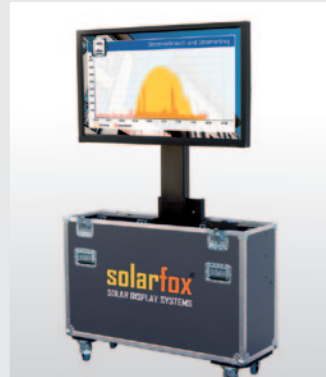
We continually refine our products with new ideas and sparkling creativity. Apart from our Solarfox display series SF-200, we offer you many more highlights – especially for fairs, exhibitions and events.



Solarfox® Infocooler
refresh + inform = benefit



Solarfox® Travelstand
Portable standsystem



Solarfox® Travel-Liftcase
Travelcase with electric lifter



Solarfox® Stela
Stele with printable area



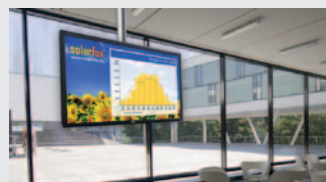
In business environments, Solarfox promotes your company's contribution to minimized CO₂ emission. Individual slogans complement the advertising impact.



Meanwhile, many banks are running their own photovoltaic plants. Take the opportunity to show your visitors how their bank contributes to the renewable energy.



In building centres and food markets, entrances and exits as well as the checkout area are well-suited spots for our displays.



Solarfox displays are especially suited for public buildings with many visitors or a high customer flow, like town halls, schools, administrative buildings, community centres etc.

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compatible models:
Solar-Log™ 100, 400e, 800e,
200, 500, 1000

Solarfox displays are compatible
to all Solar-Log™ models. NEW:
Interface for SMA Sunny Webbox

Other datalog models are available
on request.

Retailer: