

s displayed. (See illustration: "Configu-ration Wiz onfigurationAfter the device connection has been established and the Solar-LogTM has been connected to the Internet router, the basic configuration of the Gateway Solar-Log 50 is done via a web browser. All settings made at the initial startup can be changed later

Which inverter manufacturers are compatible with the solar-log 50 gateway?

The Solar-Log 50 gateway is compatible with all common inverter manufacturers. For connecting components. Firmware, configuration and backup can be imported safely and quickly via USB stick. The backup and configuration can be exported as data via USB connection. The Solar-Log 50 gateway can be connected to compatible inverters via Ethernet.

How do I connect the solar-log base?

The connection to the Solar-Log Base is made via an internal device bus connector(2 pieces included). All function expansions are simply activated by firmware updates. Plus points with the Solar-Log Base and the Solar-Log MOD 485: Transparent cost structure Only pay for the functions you actually need.

What if the solar-logtm is not registered on the portal?

be symbol). Option when the Solar-LogTM has not been registered on the portal: If the Solar-LogTM has not been registered on the portal, the function to obtain portal server automatically can be started with the

How do I set a password for the solar-logtm?

model tag. The main menu of the Solar-LogTM displayed. Define he password. If no password has been defined, the a security notice is displayed in the foll information Click on " Yes" here to directly define a u er password. The following configuration

How do I set up a solar-logtm?

Solar-LogTM. The serial number is printed on t model tag. The main menu of the Solar-LogTM onfigurationStart the eb browser. Enter IP address from the Initial Configuration in the address bar and press t ENTER key. The main menu of the Solar-LogTM the networkStart the

## **SOLAR LOG GATEWAY TOGO**





With the new Enerest ToGo version the following new features are included: Upload a plant picture. In the plant administration and during plant creation the user can now upload a plant picture. This picture will be synced to the portal and shown in the plants page as well as in the app.



The Gateway Solar-Log 50 acts as a Gateway between the PV plant and the Solar-Log WEB EnerestTM portal. This app offers users comfort and security with its structured operating concept, intuitive controls, modern features and interactive graphics.



Solar Log. Professional monitoring of PV plants based on Solar Log solution. We offer technical and business support for Solar Log based solutions. Technical solution design for many kind of projects such as: Zero Feeding Grid, Smart Home, Green Home, Remote Power Management and ???

## **SOLAR LOG GATEWAY TOGO**





Gateway Solar-Log 50 Connections 5 Gateway Solar-Log 50 Connections 5.1 Top Connections Gateway Solar-Log 50 2x RS485 or RS422 Input: 24 V/ 1A DC Pins without function Ethernet US B 6 5 4 3 2 1- + Fig.: Top Connections ??? Gateway Solar-Log 50 Gateway Solar-Log 50 Top connections 2 x RS485 or RS422 Connection for inverters and



Release Notes - Enerest ToGo (EN) Move to Solar-Log WEB Enerest??? 4. Solar-Log??? Hardware. Solar-Log WEB Enerest??? 3. Blogs. Apps. draw.io Diagrams. Online Help / Solar-Log WEB Enerest??? 4 / Enerest ToGo. Enerest ToGo. Stefanie Domzig. Benjamin Groetzner (Unlicensed) Owned by Stefanie Domzig. Last updated: Jun 27, 2023 by Benjamin



Der Solar-Log 50 tritt als Gateway zwischen der PV-Anlage und dem Solar-Log WEB Enerest??? 4 Portal auf. Das Online-Portal Solar-Log WEB Enerest??? erweitert die Darstellungs- und ?berwachungsfunktion des Solar-Log???.

## **SOLAR LOG GATEWAY TOGO**





To use the >>Enerest ToGo<< app, you need an independent user account on a WEB Enerest??? 4 portal (xxxxx.enerest.world) in advance, as well as a plant registered in this account (with Solar-Log???, Meteocontrol or Huawei Smartlogger) with active data transfer.



The Gateway Solar-Log 50 acts as a Gateway between the PV plant and the Solar-Log WEB EnerestTM portal. This app offers users comfort and security with its structured operating concept, intuitive controls, modern features and ???