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What is Solarman smart?

SOLARMAN Smart is a brand new smart energy management application, which is specially designed for global household owner users. With full-on visual experience, user-friendly data display and all-round monitoring functions, SOLARMAN Smart makes smart energy management easier for everyone. Why Choose SOLARMAN?

What is Solarman smart cloud platform?

SOLARMAN has developed a complete intelligent PV solution including hardware, software and data analysis to offer smart energy for global customers. SOLARMAN smart cloud platform has been a global leading PV monitoring and management platform, focuses on managing distributed PV power plants worldwide.

What products does Solarman offer?

offers a complete solar monitoring & management hardware products include various data logger, smart meter, weather station, optimizer, rapid shutdown and so on. SOLARMAN brings comfortable and eco-friendly life to global users. SOLARMAN has established a close cooperation relation with ZCS in Italy, CORAB in Poland.

What is Solarman solution?

SOLARMAN solution covers whole life-cycle of devices, capable of smart product management and remote problem-solving. SOLARMAN empowers PV professionals such as installers, O&M service providers and distributors, to streamline business process, to realize highly efficient O&M by cutting-edge technologies.

What is Solarman energy management device?

SOLARMAN energy management device is specially designed for distributed residential/industrial & commercial plants. With its brand new design, it features in high reliability, high accuracy and high efficiency. SOLARMAN stick logger supports GPRS, WiFi, 4G, Ethernet and other communication method.

Can Solarman help build a zero-carbon society?

Global energy shortage, electricity prices continue to rise, use more of solar photovoltaic, so that you can have electricity available at any time and reduce electricity expenses, without the trouble caused by skyrocketing of electricity prices. To help build up a zero-carbon society, SOLARMAN, as a smart energy expert, is on the way.

Communication Manager STX-500 ---- Communication Manager STX-500 is a gateway product of IoTs (Internet of Things). With its compact size, it can be easily installed. It supports 2 network ports, 4 serial ports, 1 CAN interface. It ...

As the global demand for renewable energy grows, solar energy is gaining more and more attention as a clean

and sustainable form of energy. In order to effectively manage and optimize the performance of solar power ...

Data logger is a professional device that can automatically collect, store and transmit various types of data. It is like a careful and rigorous "data doctor", silently recording key parameters in every corner of industrial production:

Weather station is a type of device designed specifically to monitor and record weather conditions. They play an important role in weather forecasting, environmental monitoring, agricultural production and other fields.

PV monitoring refers to the real-time data collection and analysis of photovoltaic power generation systems through various technical means to ensure the optimal performance of the system and timely detect potential problems. These technologies usually include sensors, data loggers, communication equipment, and data analysis software. Application of PV ...

Watch Video About Us IGEN Tech Co., Ltd., founded in 2009, a high-tech enterprise, is professional in innovative applications based on technologies of IoTs, cloud computing and big data. In 2016, IGEN Tech obtained round A ...

Communication Manager STX-500 ---- Communication Manager STX-500 is a gateway product of IoTs (Internet of Things). With its compact size, it can be easily installed. It supports 2 network ports, 4 serial ports, 1 CAN interface. It is equipped with 4G communication and strong EMC protection capability. It can be applied to the edge gateway [...]

Sure, just go to <https://home.solarmanpv> and create an account and pair it with your inverter hardware (similar to what you probably already did with the smartphone app) Use the credentials of your just created account for the api access (email, password) The password must be hashed using e.g. SHA256 Online as already mentioned above. Then you ...

Smart meter is an advanced meter device that can monitor and record power usage in real time and transmit data to a centralized management system through communication technology.

Data loggers play a vital role in modern industrial production and scientific research. They can automatically collect, store and transmit various types of data, and are widely used in environmental monitoring, energy management, manufacturing, construction engineering and other fields.

The main function of SOLARMAN Smart Meter is to record and track the electricity generated by solar system. This data is not only used to monitor power generation, but also helps users understand their electricity usage ...

To choose a suitable solar PV monitoring APP for your solar systems, the following aspects need to be considered: Function: Different PV monitoring APPs have different functions, so you need to choose



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according to your own needs. If you need to monitor the output power, current, voltage and other parameters of the solar panel or [...]

Smart meters collect and transmit energy usage data in real time through intelligent monitoring and communication technology, providing a more efficient and convenient energy management method.

SOLARMAN weather station is specifically designed for PV system. It provides a comprehensive environmental monitoring solution for users including irradiance, ambient temperature and humidity, wind direction and speed, and module temperature.

SOLARMAN weather station is an advanced device that integrates multiple sensors and data processing units, which can monitor and record multiple meteorological parameters in real time.

PV Professionals Streamline business process and realize highly efficient O& M for installers, service providers and distributors. Coverage of All Phases of PV Plants SOLARMAN solution is powered by information technology and IoTs technology, and covers all three phases of power stations. During development, construction and operation periods, we furnish plant developers, ...

Energy storage systems (ESS) are revolutionary technologies that store energy for future use, playing a critical role in balancing energy supply and demand.

As the global demand for renewable energy grows, solar energy is gaining more and more attention as a clean and sustainable form of energy. In order to effectively manage and optimize the performance of solar power generation systems, solar meters play an important role in the field of energy measurement.

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