

Eybond has rich experience in monitoring the energy IOT industry. You only need to raise the demand and leave the rest to us. At the same time, we have rich software products related to energy IOT industry. ... Building 10, Zhiheng Sicense & Technology Park, Nanshan District, Shenzhen, China +86-755-89992588. Solutions. WeChat. ShineMonitor.

Eybond has a deep photovoltaic background and rich experience in the Internet of things industry. It cooperates with inverter manufacturers to develop photovoltaic intelligent operation and maintenance solutions for different occasions. ... Nanshan District, Shenzhen, China +86-755-89992588. Solutions. WeChat. ShineMonitor.

Eybond research and development team is committed to the photovoltaic monitoring industry, and has developed a photovoltaic monitoring system that can be compatible with various types of data collectors of different brands and powerful SmartClient.

Eybond Industrial control computer (hereinafter referred to as "industrial computer") and solar converter customized software, the software connects the slave device in the local area network through IEC104 protocol (master station), and establishes the local data logger link. Establish data transmission network with Eybond cloud and the third ...

Shenzhen Eybond Co., Ltd, founded in 2014, is a high-tech enterprise specializing in solar PV system integration and monitoring, smart energy management and service. We have by far served more than 1000 EPC customers, solar plant owners

Shinemonitor System, based on the back-end server products of Eybond IOT cloud, provides users with application services such as power station management, equipment data acquisition, analysis, calculation, storage, alarm push, power station on-site video monitoring, etc. through advanced computing such as cloud computing, big data, intelligent sensor, etc. for the needs ...

Shenzhen Eybond Co., Ltd, is a professional engaged in the Iot, technology research product development and lineIndustry application of the national high-tech wood enterprises In the process of rapid development, the company insists on model innovation.

RTU series industrial series datalogger can support communication modes such as Wi-Fi, GPRS, 4G and Ethernet, and collect device data through multiple interfaces such as RS-485 and RS-232 has low requirements for the hardware interface and transmission environment of the device, and is perfectly compatible with inverter, energy storage machine, environmental ...

Shenzhen Eybond Co., Ltd, is a professional engaged in the IoT, technology research product development and lineIndustry application of the national high-tech wood enterprises In the process of rapid development, the company ...

According to the characteristics of UPS, Eybond provides a variety of scenarios for UPS monitoring to ensure the normal operation of UPS. Wi-Fi Local(near field) Monitoring Scheme. ... Building 10, Zhiheng Sicense & Technology Park, Nanshan District, Shenzhen, China +86 ...

Shenzhen Eybond Co., Ltd, established in 2014, is a high-tech enterprise specializing in technology research, product development and industrial application on internet+new energy. Based on rich industry experience and ...

Eybond is committed to the energy industry, developed by itself can be compatible with a variety of types of different brands of data collector and powerful control can treasure energy management system. Related equipment for real-time monitoring and control of the energy industry, has realized the remote online monitoring of energy equipment ...

Using pile networking technology and mobile Internet technology to provide safe and convenient charging service for electric vehicle users, provide convenient and reliable operation management for charging pile manufacturers and charging facilities operators, build an ecological sharing charging service platform for different types of charging pile owners, realize "Internet + ...

Shenzhen Eybond Co., Ltd, established in 2014, is a high-tech enterprise specializing in technology research, product development and industrial application on internet+new energy. Based on rich industry experience and new technology on the internet of things, cloud computing, and big data, Eybond has achieved great success in energy monitoring ...

NEMonitor System, based on the back-end server products of Eybond IOT cloud, provides users with application services such as data collection, analysis, calculation, storage, alarm push, peak cutting and valley filling, energy-saving strategy, etc. of energy storage device through cloud computing, big data, intelligent sensor and other advanced ...

Web: <https://www.gennergyps.co.za>