

Smart M

Slenergy Smart Energy Management System



Product Feature

- **Smart management**

Combining industry-leading cloud computing platforms, centralized management to improve efficiency of system;

- **Deep traceability**

In-depth retrospective of product manufacturing process information to ensure product quality and after-sales service;

- **Data security**

Comprehensive lifecycle data management using encryption, anonymization, permission control, and disaster recovery backups, ensuring the security and reliability of data;

- **Better experience**

Remote firmware update and customizable settings, free online monitoring to enhance energy management for end user, installer and retailer;

- **Service convenience**

One-click reporting and dispatching for quick service order generation, enabling rapid fault analysis through traceable information;

Designation	Smart M
Function	Monitor, Early-warning, statistics, management, one-click service, traceability
Client Environment	
Lowest browser version	IE 11, Chrome 65, Safari 11, Firefox 60
Lowest mobile terminal version	Android 5.0, iOS 10.0
Languages	Chinese, English, German, Italian, Spanish
Browser resolution	1366×768、1920×1080 (recommended)
Mobile device resolution	1920×1080、2001×1125、1280×720 (recommended)
System parameters	
Data retention	>25 years
Reliability	99.99%
Storage specifications	>100 PB
Acquisition environment	
Devices	4G datalogger, Wifi datalogger, Smart Box etc.
Interval	<5 min
Methods	4G, Wifi
Intelligent devices	
Device type	Inverter, ESS, Datalogger, Smart Box, Heat Pumps, Charging Stations, Electricity meter etc.
Max. access capacity	> 100 GW