

# Smart M

## Slenergy Smart Energy Management System



### • 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
<b>Client Environment</b>	
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)
<b>System Parameters</b>	
Data retention	>25 years
Reliability	99.99%
Storage specifications	>100 PB
<b>Acquisition Environment</b>	
Devices	4G datalogger, Wifi datalogger, Smart Box etc.
Interval	< 5 min
Methods	4G, Wifi
<b>Intelligent Devices</b>	
Device type	Inverter, ESS, Datalogger, Smart Box, Heat Pumps, Charging Stations, Electricity meter etc.
Max. access capacity	> 100 GW