

# 骆驼产品—能量管理系统 (EMS)

Products—Energy Management System (EMS)

储能云基于互联网技术、物联网技术、大数据技术，实现电池性能大数据分析。

储能站运营精细化管理、远程协助、无人值守、安全运行、智慧运维。

Energy Storage Cloud realizes battery performance big data analysis based on internet technology, IoT technology and big data technology.

Energy storage station is operated under fine management, remote assistance, unattended operation, safe operation and intelligent operation & maintenance.

### 监控云

Monitoring Cloud

实现储能系统的实时监控、告警、统计分析、收益计算、大数据分析

Realize real-time monitoring, warning, statistical analysis, revenue calculation and big data analysis of the energy storage system

### 运维云

Operation and Maintenance Cloud

自动生成运维工单、日志、知识库，指导运维人员准确、高效完成运维工作

Automatically generate operation and maintenance manuals, logs, and knowledge bases, and guide operation and maintenance personnel to complete operation and maintenance tasks accurately and efficiently

### 运营云

Operation Cloud

汇集各储能站收益、运维数据，生成投资收益模型，为储能站投资提供决策支持

Collect income data and operation and maintenance data of all energy storage stations, generate investment income model, and provide decision support for investment of energy storage stations

# 骆驼产品—20英尺集装箱储能系统

Products—20ft Container ESS



- 智能友好**  
Artificial Intelligence
- 安全可靠**  
Safety, Reliability
- 并离网切换 (选配)**  
On-off and Off-grid Switching (Optional)
- 灵活便捷**  
Flexible Convenient
- 经济实用**  
Economic Practically
- 无缝快速切换**  
Fast Switch

**储能电站监控管理系统**  
Energy Storage Power Station Monitoring and Management System

**光伏电站监控管理系统**  
PV Power Station Monitoring And Management System

**变配电集中监控管理系统**  
Transformation and Distribution Centralized Monitoring and Management System

**微网监控管理系统**  
Micro Grid Monitoring and Management System

**空调监控管理系统**  
Air Conditioner Monitoring and Management System

**电网调度管理系统**  
Grid Dispatching System

**消防监控管理系统**  
Fire Suppression Monitoring and Management System

**通讯管理系统**  
Communication Management System

**大数据分析**  
Big Data Analysis

**运行数据统计**  
Energy Storage Station Operating Data Statistics

**运行状态实时监测**  
Energy Storage Station Operating Status Real-time Monitoring

**历史数据分析**  
Historical Data Analysis

| 项目 Items                  | 参数 Parameter   |
|---------------------------|--|
| 型号 Model                  | CES2.26-A01  |
| 功率范围 Max Power            | 0.4~1.2MW  |
| 最大储能容量 Max Capacity       | 2.26MWh  |
| 防护等级 Protection Rating    | IP54   |
| 输出电压 Output voltage       | 380V   |
| 倍率 Rate                   | 0.25C/0.5C   |
| 消防系统 Fire Fighting System | 七氟丙烷管网式灭火系统<br>HFC-227ea Extinguishing System with Pipe Network          |
| 散热系统 Cooling System       | 智能风冷散热系统<br>Intelligent air cooling system                               |
| 外形尺寸 Dimension            | 6.350m (长) x2.438m (宽) x2.896m (高)<br>6.350m (L) x2.438m (W) x2.896m (H) |