KORTRONG

# BESS As Financial Product

## Powering Your Operations Without The Burden of Upfront Costs

Kortrong's BESS enhances grid stability & efficiency via cutting-edge batteries, advanced BMS, and rapid deployment. Optimized for peak shaving & ancillary services, it enables load shifting, curtailment reduction, and seamless renewables integration. Mitigates frequency fluctuations with real-time balancing. Financially, it delivers ROI through arbitrage, demand charge optimization, and incentives. Proven globally, flexible leasing/investment models ensure consistent returns & reliability.

- Grid stability enhancement
- Peak shaving
- Renewable energy integration
- Industries with high-reliability power requirements

# 130kW/261kWh
## Immersion Liquid-cooling ESS

**Extreme safety**

Immersion liquid cooling technology ensures unparalleled safety, effectively tackling global battery challenges.

**Rapid Deployment**

The plug-and-play ESS allows for quick setup, optimizing transportation and operation & maintenance through compact integration

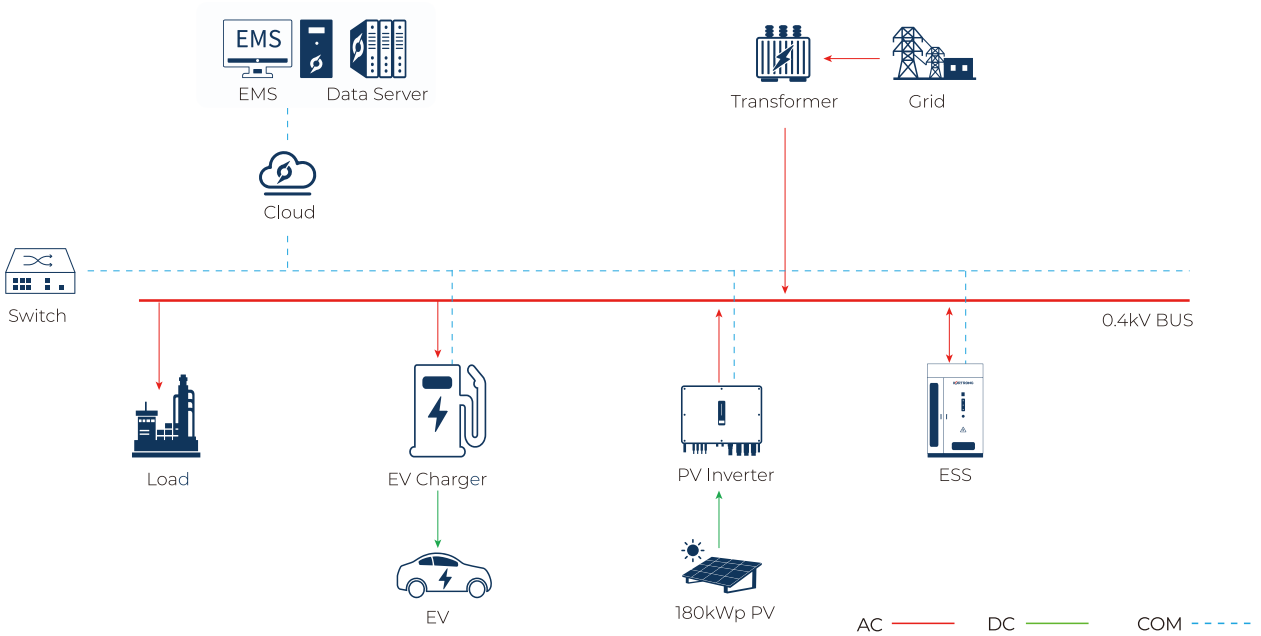
**Harsh Environment Reliability**

Engineered for safety-critical applications, it offers unwavering reliability in harsh conditions

**Cost-effective Grid Support**

Cost-efficiently reduces peak demand, supports grid stability via ancillary services, maximizes on-site renewable energy utilization, and provides backup power

## Solar-Storage System Integration

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