



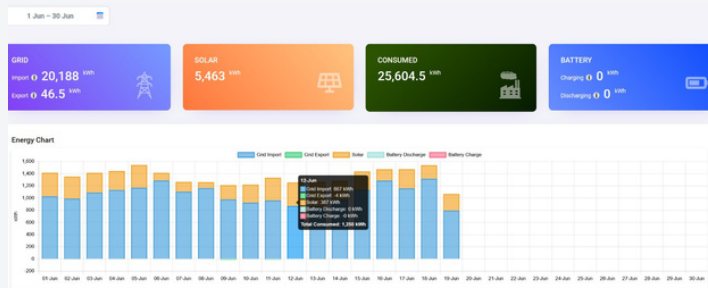
ENERGY MANAGEMENT SYSTEM

Functional Highlights:

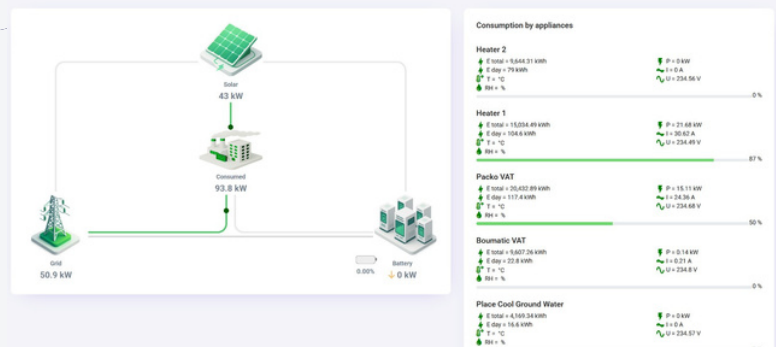
- ☒ **Real-Time User Activity Monitoring**
Provides live visibility into user actions for data-driven operational decisions
- ☒ **Supports Monitoring and Control of Multiple Sites**
Capable of tracking energy consumption across up to 50 circuits per site
- ☒ **Detailed Energy Usage Breakdown**
Provides granular insights into energy consumption patterns for precise monitoring and optimization
- ☒ **Data-Driven Load Management**
Provides essential operational data for planning and executing load management strategies

Core Features

Our Energy Management System (EMS) delivers measurable energy savings through advanced analytics and real-time monitoring. It identifies operational inefficiencies, pinpoints energy waste, and supports informed decision-making to reduce costs and achieve continuous improvement.



Production



Key Benefits

- Reduce Demand Charges**
Cut your energy bills by reducing peak demand – control your load, lower your costs
- Optimize Energy Use**
Deliver the right power, at the right time, in the right place
- Virtual Power Plant (VPP)**
Unlock new value by joining the energy trading market
- Cloud-Based Control**
Gain real-time insights and manage your energy systems anytime, anywhere via our EMS cloud platform

CONTACT US

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