OneHo Cloud App

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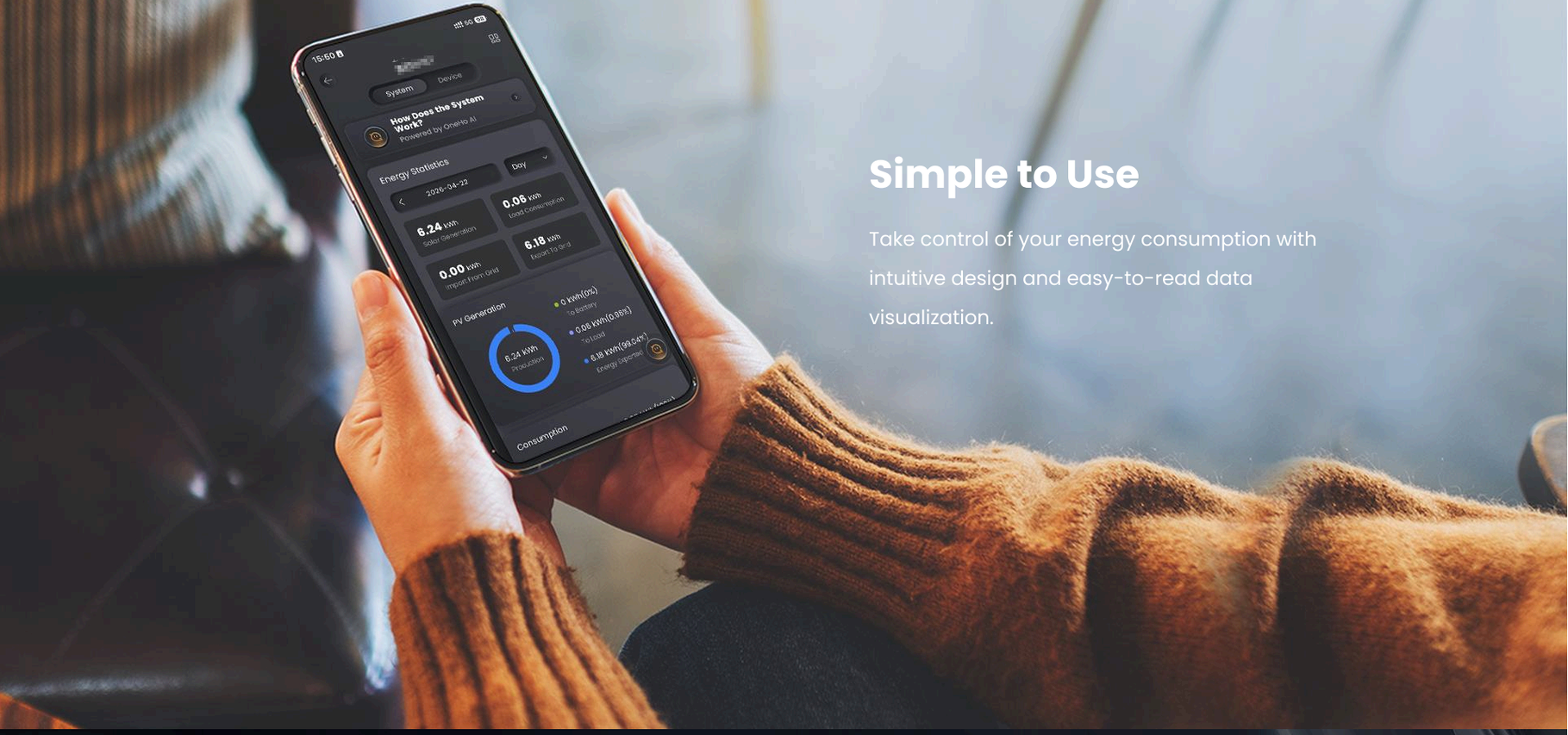
Energy in Your Hands, Total Control with One Tap.

Enjoy an intuitive, user-friendly interface with real-time energy flow, clear statistical charts, and an AI assistant available 24/7—helping you understand your home energy production and consumption at a glance.

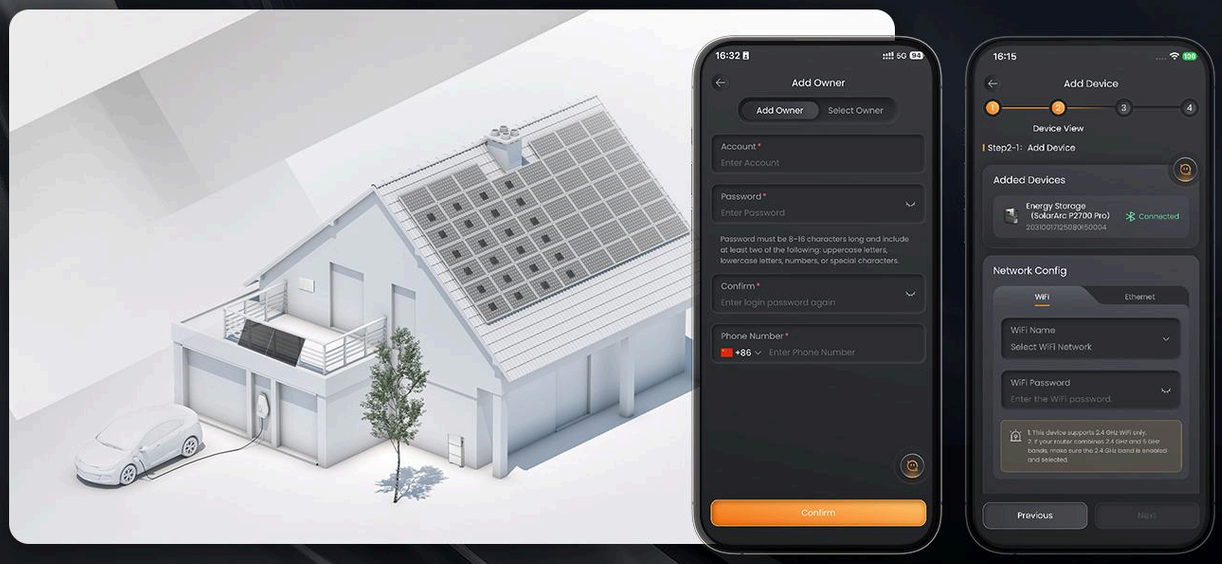


Simple to Use

Take control of your energy consumption with intuitive design and easy-to-read data visualization.

Fast System Commissioning

Commission a system efficiently in just 5 minutes. Generate the module layout intelligently with one tap—site setup has never been easier.



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Energy Consumption Trends at a Glance

Dynamic energy flow visualization lets you view energy direction and revenue records anytime.

Precise Module-Level Management

From a single PV module to the entire system, power generation efficiency and operating status are available in real time. Manage every detail precisely for more efficient and transparent solar energy management.

5-second Anomaly Detection, Precise Fault Location

Run intelligent diagnostics with one tap to scan network connections and device status across the system. Get second-level feedback and automatic anomaly alerts for simpler, more efficient troubleshooting.

All Plant Operating Data on One Screen

Centralize key operating data, including real-time plant power, energy flow, power generation, electricity consumption, and energy storage status, in one view to improve O&M and management efficiency.

Clear Revenue Insights

Multi-dimensional revenue statistics display power generation earnings across different periods in clear charts, helping you understand plant revenue at a glance.

AI-Powered Forecasting

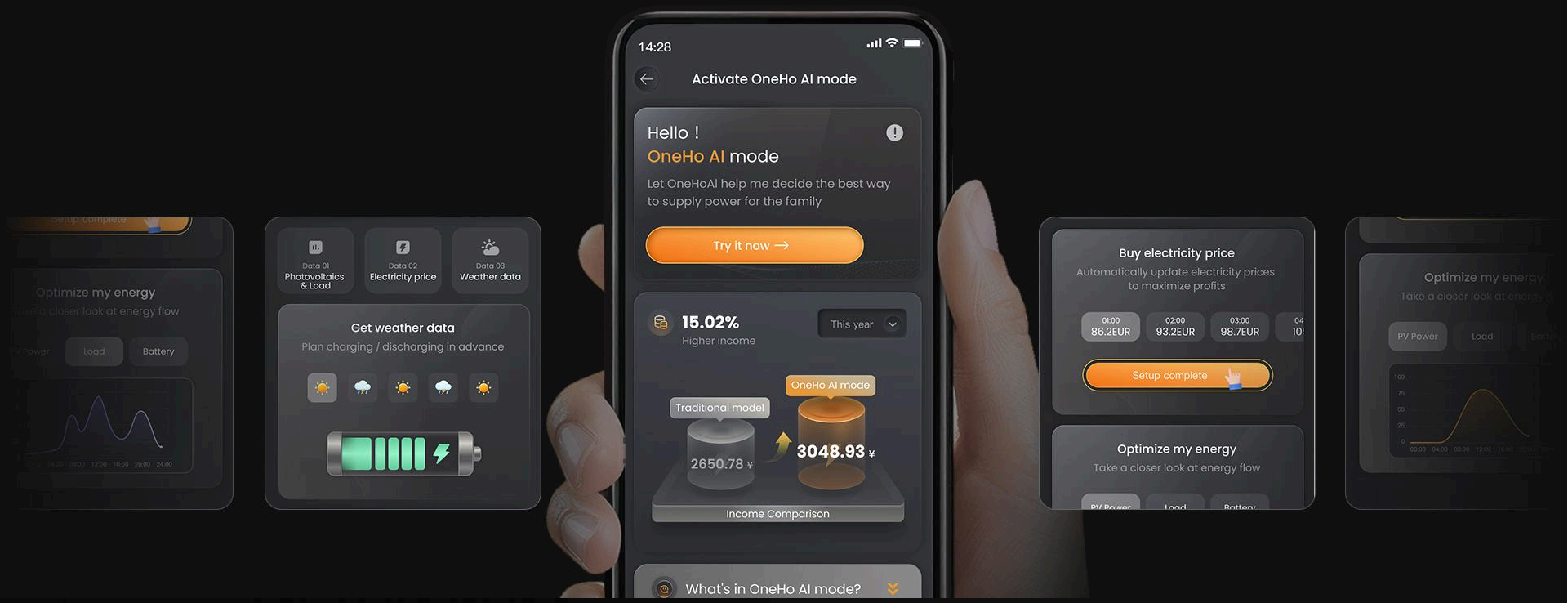
Weather, solar irradiance, cloud cover, and historical trends are analyzed by AI one by one.
Generation trends are clear at a glance, helping you respond confidently and stay one step ahead.

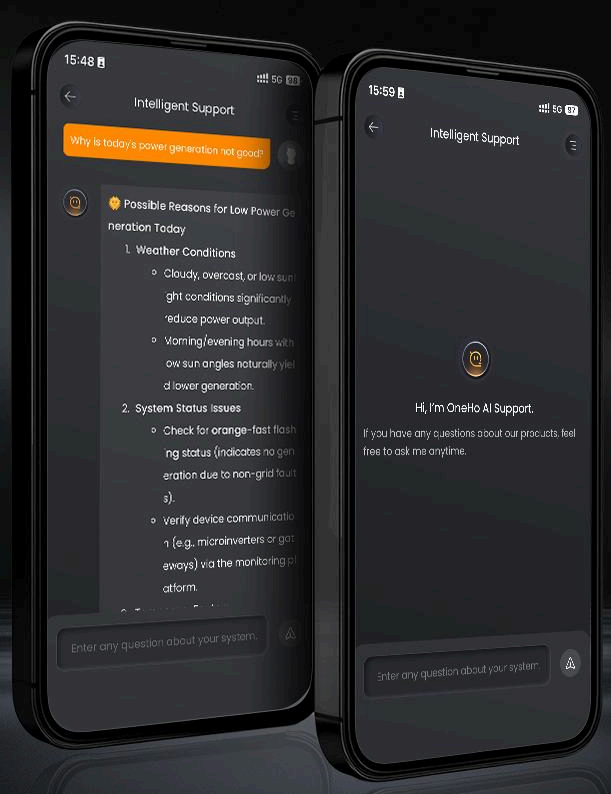
7-Day Generation Forecast

AI algorithms combine meteorological data with historical generation records to forecast generation trends for the next 7 days, helping you plan electricity usage and energy storage strategies more effectively.

Intelligent Energy Dispatch

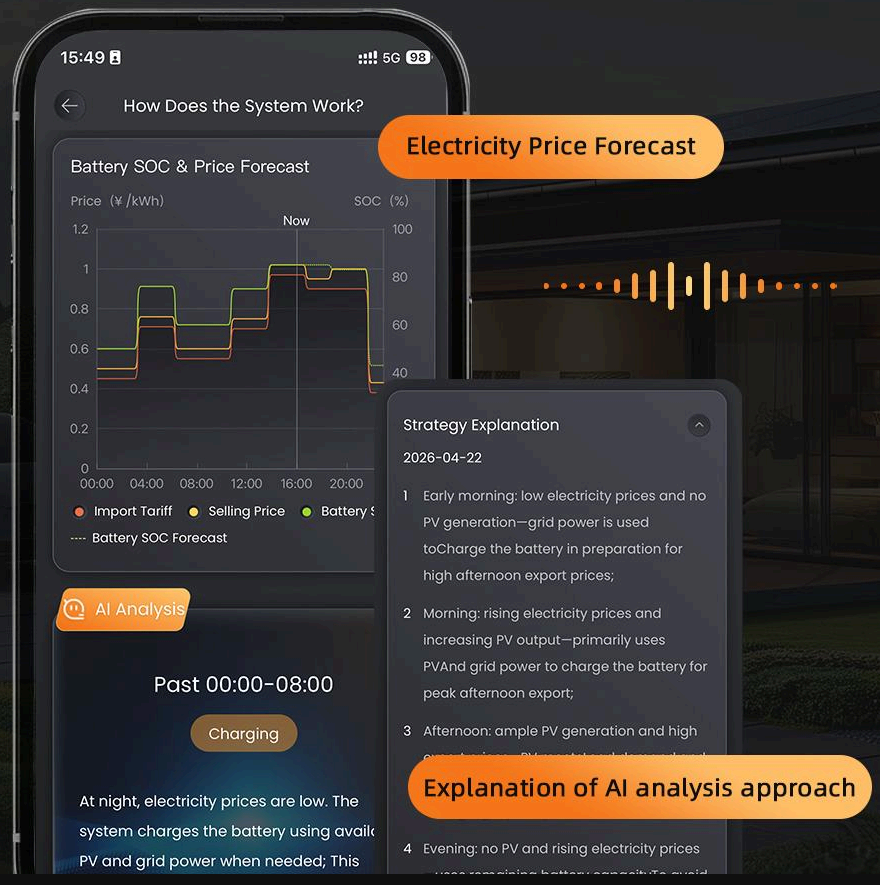
AI algorithms enable intelligent energy dispatch across PV and energy storage scenarios, including charging, discharging, backup, and consumption. By integrating household energy habits, electricity price fluctuations, and load demand forecasts, the system dynamically optimizes energy strategies to minimize electricity costs and maximize green energy use.





24/7 AI Assistant

For complex questions, the AI assistant goes beyond surface-level responses. It understands and analyzes device status, historical data, and energy scenarios, then reasons step by step to provide the best answer.



Electricity Price Forecast

Explanation of AI analysis approach

AI-Powered Analysis

Based on current real-time dynamic electricity prices, the system manages battery charging and discharging and automatically buys or sells electricity to maximize energy revenue.

Ecosystem Compatibility

Integrate products such as Shelly smart switches, P1 meter readers, and TIC meter readers, with support for protocol-compatible devices for unified monitoring and control.

OneHo Cloud App

Download now for iOS and Android to take full control of your energy management.

(OneHo-Installer) (OneHo-Owner)