

Features	Standard Plan	PREMIUM PLAN
<p>AI Mode</p> <p>Integrates solar forecasts, TOU, and real consumption patterns to deliver smarter energy solutions</p>	<p>Powered by AI, this mode combines solar forecasts, TOU (dynamic tariffs), and real consumption patterns to deliver smart scheduling solutions - optimizing energy usage with daily power strategies</p> <p>1. Supports wholesale electricity price data from platforms such as EpexSpot and Nord Pool, as well as retail pricing from providers like Tibber, Octopus, and Rabot Energy - covering most countries and regions across Europe.</p> <p>2. Automatically retrieves and updates real-time dynamic electricity pricing data.</p> <p>3. Allows users to manually input custom dynamic price data.</p>	<p>Utilizes high-accuracy solar forecasting (94%) and precise dynamic pricing data (including exact retail rates) for advanced energy scheduling. Additional features available in the Premium Plan:</p> <p>1. Supports wholesale electricity price data from platforms like EpexSpot and Nord Pool, retail pricing from providers such as Tibber, Octopus, and Rabot Energy, as well as dynamic pricing data from over 600 electricity suppliers in Europe- accurately matching each user's specific tariff and pricing plan.</p> <p>2. Enhanced AI computing power enables faster and more responsive strategy updates - refreshed hourly.</p> <p>3. Adaptive learning supports intelligent appliances recognition and deeply tailors energy strategies to individual user scenarios.</p>
<p>AI Assistant</p> <p>If you have any energy-related questions, our AI assistant is happy to help!</p>	✓	✓
<p>AI Energy Insights</p> <p>Provides energy insights and offers recommendations</p>	x	✓ (Coming soon in Aug)
<p>Solar Forecasts</p>	x	<p>1. High-accuracy solar forecasting for the next 3 days with up to 94% accuracy.</p> <p>2. Provides a solar forecast dashboard with hourly generation trends.</p> <p>3. Real-time data refresh every hour.</p>
<p>Energy Usage Prioritization</p> <p>Set power priorities for different appliances and usage scenarios, enabling smart scheduling for optimized energy management.</p>	<p>The system's preset priority among household loads, the Schuko outlet, and battery charging helps you use energy more efficiently.</p>	<p>1. The system's preset priority among household loads, the Schuko outlet, and battery charging helps you use energy more efficiently.</p> <p>2. Supports priority settings for smart plugs, EcoFlow Portable Power Stations, EcoFlow Ecosystem appliances, and third-party ecosystem appliances (coming soon in August).</p> <p>3. Supports user-defined automation rules: Allows users to manually create automation logic based on priority settings.</p> <p>4. Based on solar redundancy and dynamic pricing, enables intelligent appliance scheduling according to power priority, maximizing solar energy usage and optimizing dynamic pricing</p> <p>(coming in August)</p>
<p>Automatic Power Backup</p> <p>Set a battery backup threshold, and the system will automatically allocate</p>	✓	✓

battery capacity for backup and power scheduling to prepare for potential outages.		
Self-Consumption Mode Maximize the use of solar generation to power your home. The system can intelligently manage the distribution of solar and battery energy based on smart meters and smart plugs, while also allowing users to manually allocate power loads as needed.	✓	✓
Automation Set up automated rules that let your EcoFlow system respond automatically. (coming in June)	✓	✓
Battery SOC Balance Technology Automatically balances battery performance, boosts efficiency, and extends lifespan.	✓	✓
Multi-Device Coordination (Up to 6 Devices) Connect up to six STREAM plug-in batteries for dynamic energy consumption.	✓	✓
Remote Control Manage your devices from anywhere	✓	✓
Energy Monitoring 24/7 real-time data tracking, or review past data to optimize savings and reduce waste.	✓	✓
Eco Energy Program Turn every kilowatt-hour into rewards, savings, and bragging rights. (coming in June)	✓	✓
Others	×	More Exciting Functions in the Future 1. Explore more AI features; 2. Continuously expand smart scheduling for more third-party appliances.