

FoxCloud 2.0

Monitoring product introduction

⚡ Weekly Charged
65 kWh

⚡ Weekly Discharged
34 kWh

(kWh)
3.0

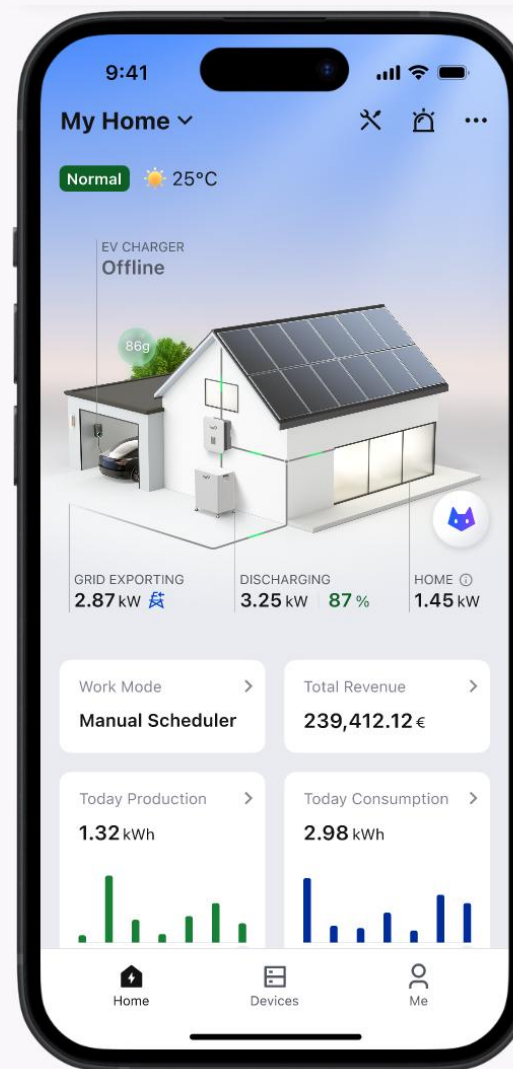


PART ONE

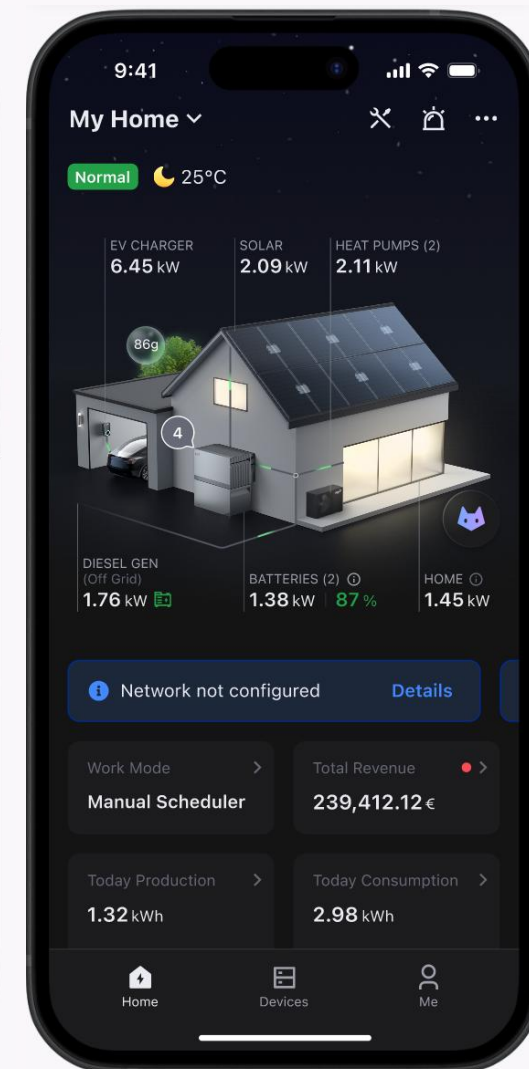
FoxCloud APP 2.0

Your Home, All-in-One Control

The FoxCloud APP puts smart energy management at your fingertips. Effortlessly monitor and control your home's energy usage, manage smart devices, and track detailed production and consumption—all in one intuitive app that makes optimizing your home simple and seamless.



Light skin



Dark skin

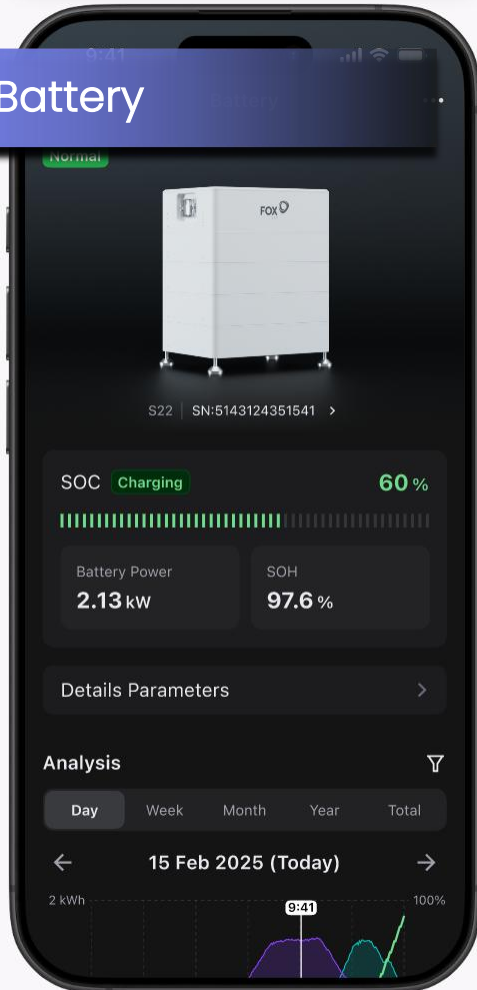
Smart Insights, Smarter Living

FoxCloud APP provides clear, actionable insights into your energy production and consumption. View trends by day, week, month, or year, and use our intelligent analysis to make smarter, more efficient energy decisions in the future.

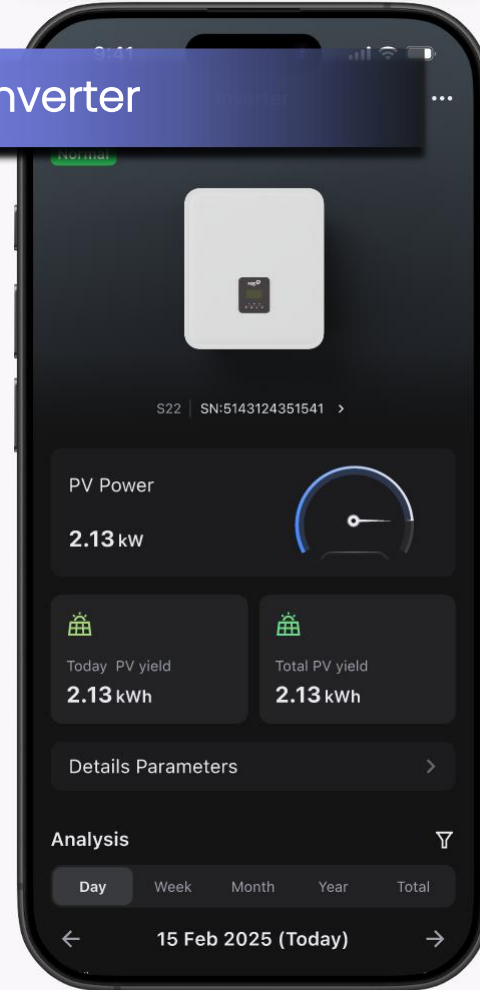


All Devices, One APP

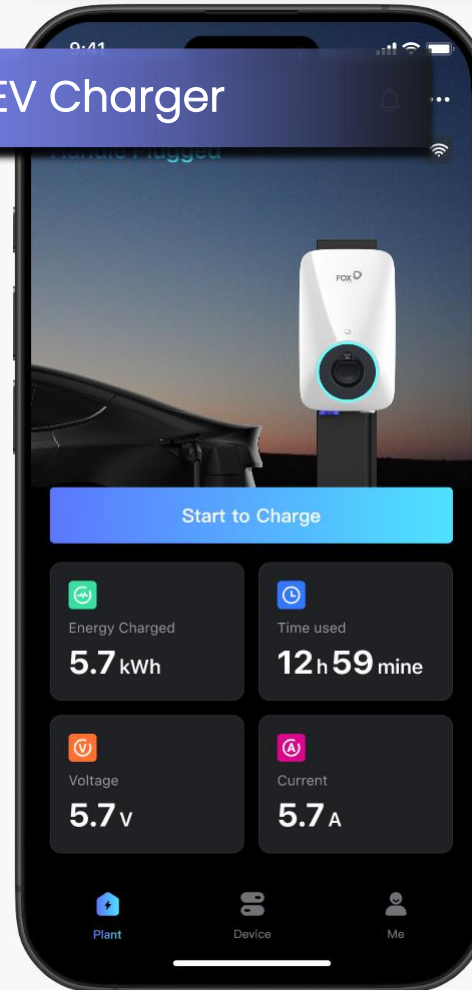
Battery



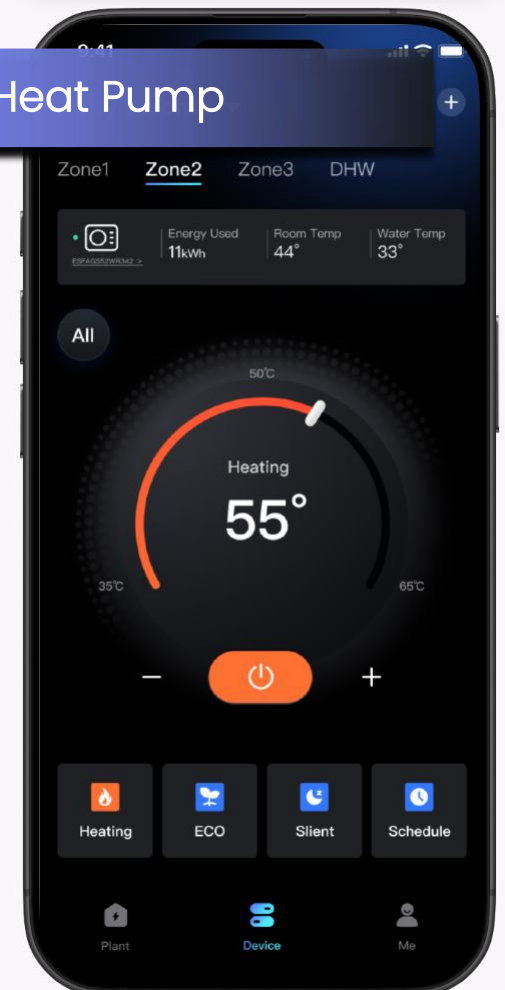
Inverter



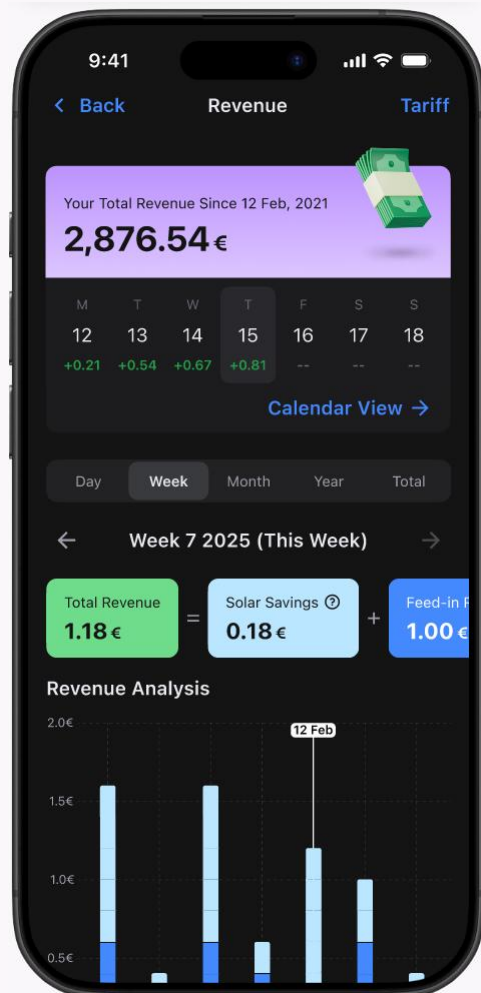
EV Charger



Heat Pump



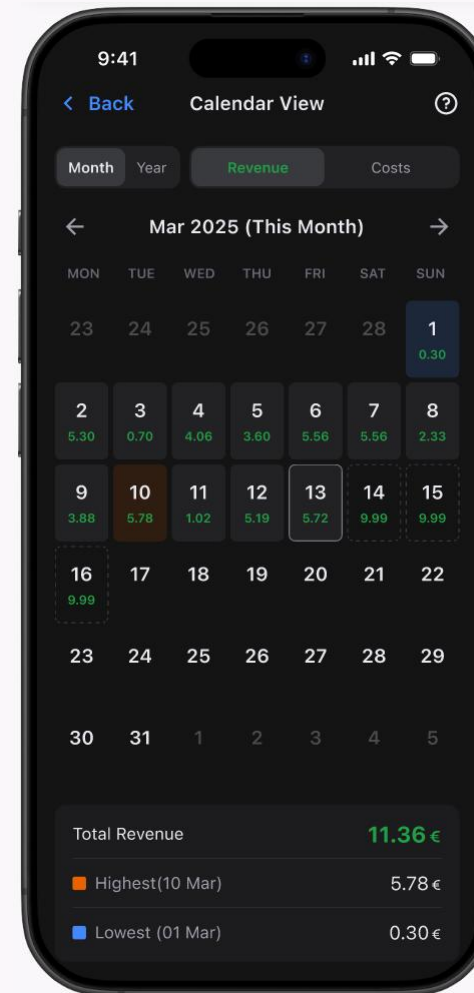
See your system revenue at a glance



-Track your total revenue generated by your system

-View daily growth and monitor changes over time

-Break down your revenue sources with clear insights



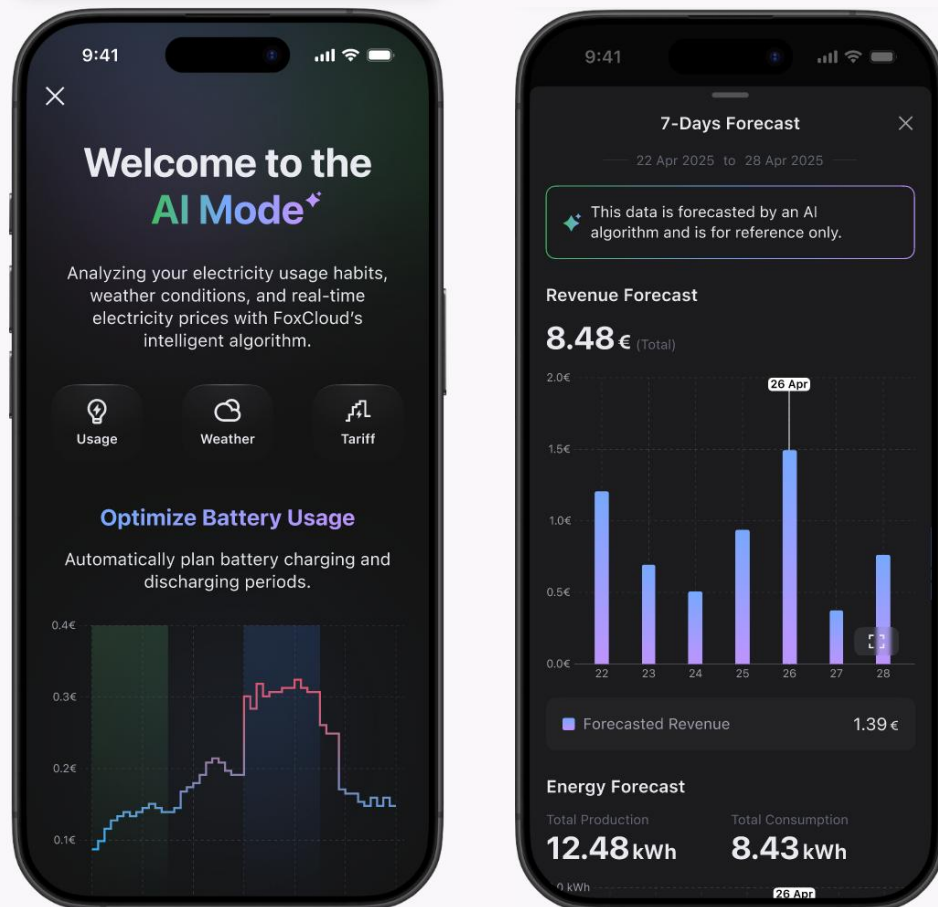
-See daily earnings at a glance with clear calendar highlights

-Identify revenue patterns by comparing high and low days

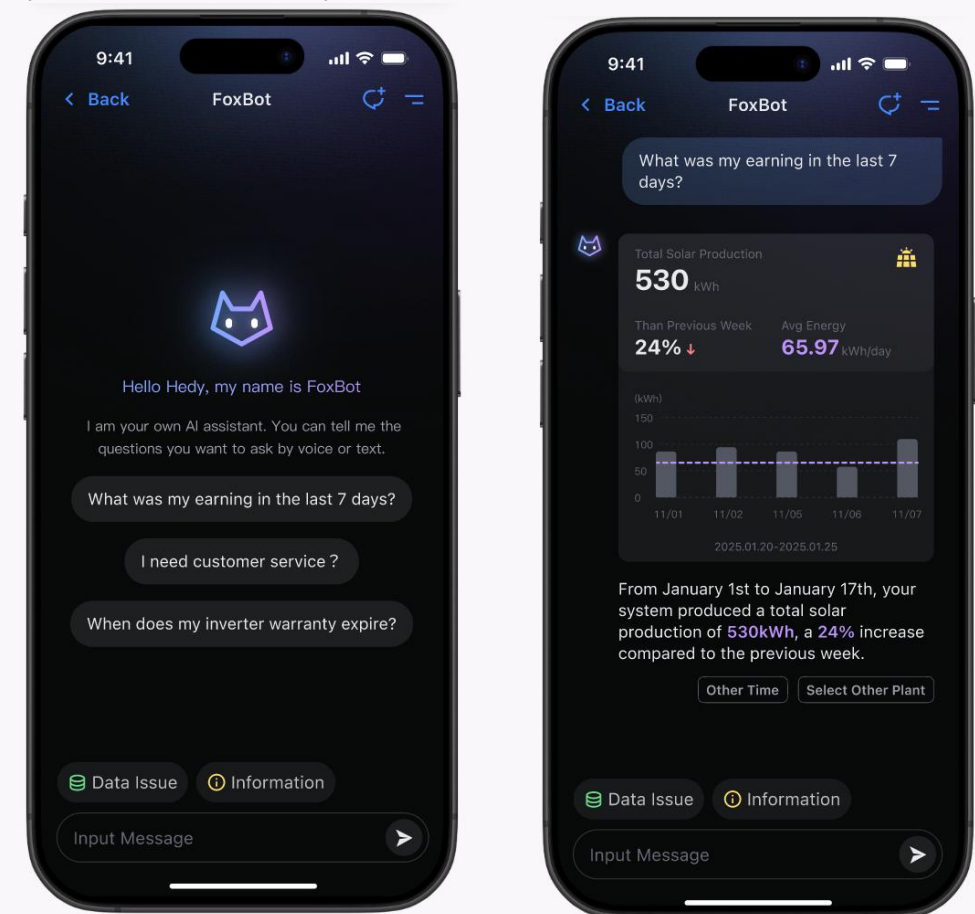
-Get total revenue for the month, with highest and lowest days clearly marked

Let AI Lead, Live Smarter

AI MODE transforms data into intelligent decisions, proactively optimizing your system's performance by analyzing energy habits, PV output forecasts, and dynamic tariffs or time-of-use pricing.

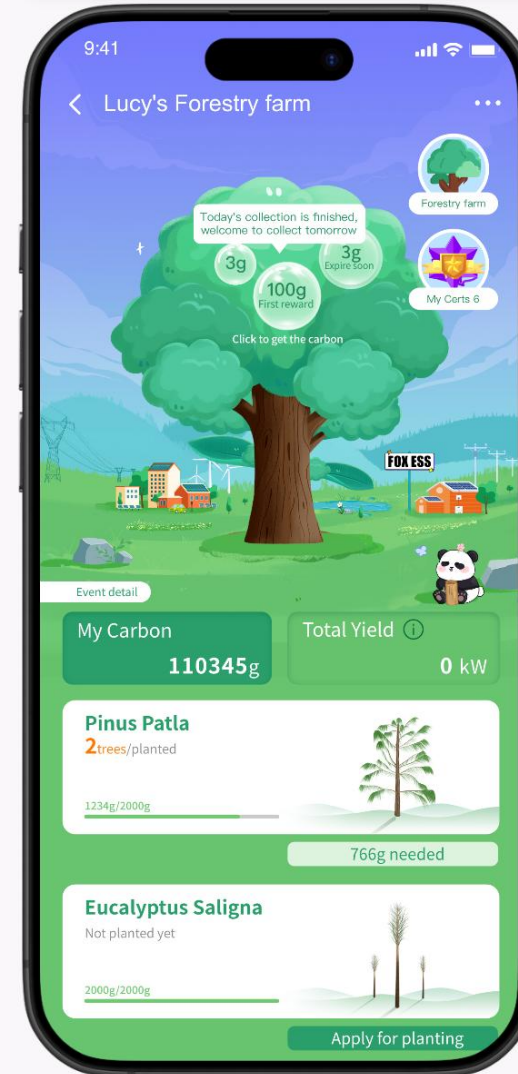


Meet **FoxBot**, your 24/7 energy assistant: Get instant answers to any energy question, check real-time usage with a simple command, adjust settings in seconds, and receive immediate, intelligent responses tailored to your needs.



Go Green with Fox Forest

Welcome to the **Fox Forest**, where FoxCloud APP will help you convert your carbonemissions into green energy and planta tree of your own. Feel free to collect green energyevery day to sow green hope for the Earth.



Global

Total Energy Generation

72.63 MWh

Energy Generation Trend



Energy Generation by Plant

NextGen Storage Center	8.47 MWh
Skyline Energy Storage	8.40 MWh
SolarReserve Power Station	7.93 MWh
EcoStore Station	7.92 MWh
PeakPower Battery Station	7.43 MWh
SolarEdge Power Hub	6.92 MWh
FutureGrid Storage Center	6.30 MWh
ClearSky Storage Facility	5.63 MWh
BrightEnergy Power Reserve	5.49 MWh
GreenWave Energy Depot	4.52 MWh
SunVolt Battery Bank	3.91 MWh

Environmental Benefits

CO2 Reduction

12.35 kt

Planted

1,172

Oil Saved

65.32 kt

Norway

14

North
Sea

PART TWO

FoxCloud Web 2.0

Total Plants

112

Growth Trend of Plants

Total Estimated Savings

€62,123.00

Estimated Savings by Plant

FutureGrid Storage Center	€ 927.00
EcoPeak Reserve	€ 90.00
NovaVolt Storage Facility	€ 852.00

SOH by Plant

EcoVolt Storage Hub	99%
NovaVolt Storage Facility	98%
SunVolt Battery Bank	98%
GreenWave Energy Depot	98%

Real-time Alarm

91

Alarm by Plant

Skyline Energy Storage	1
PeakPower Battery Station	1
SolarReserve Power Station	1

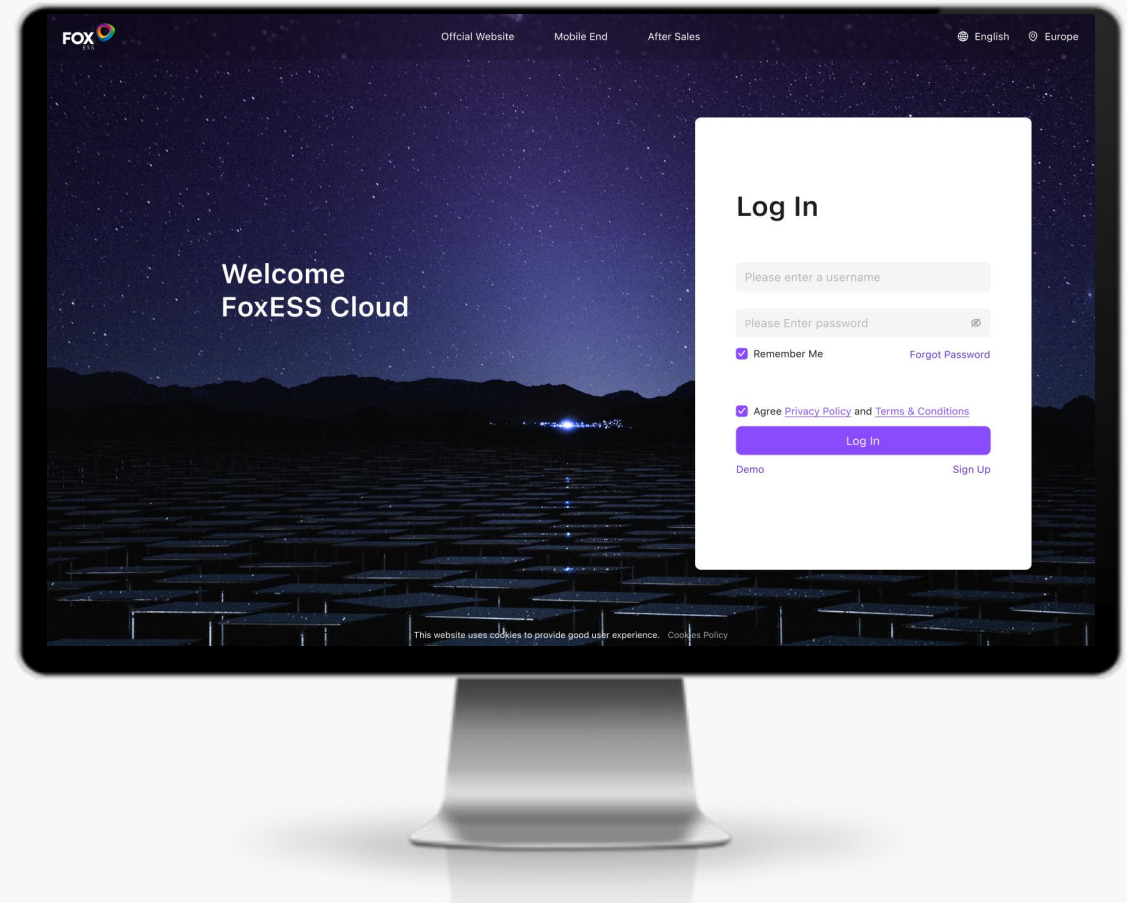
Nov 12, 2024, 10:00 AM ET (GMT-5)

EUR(€)

Disclaimer

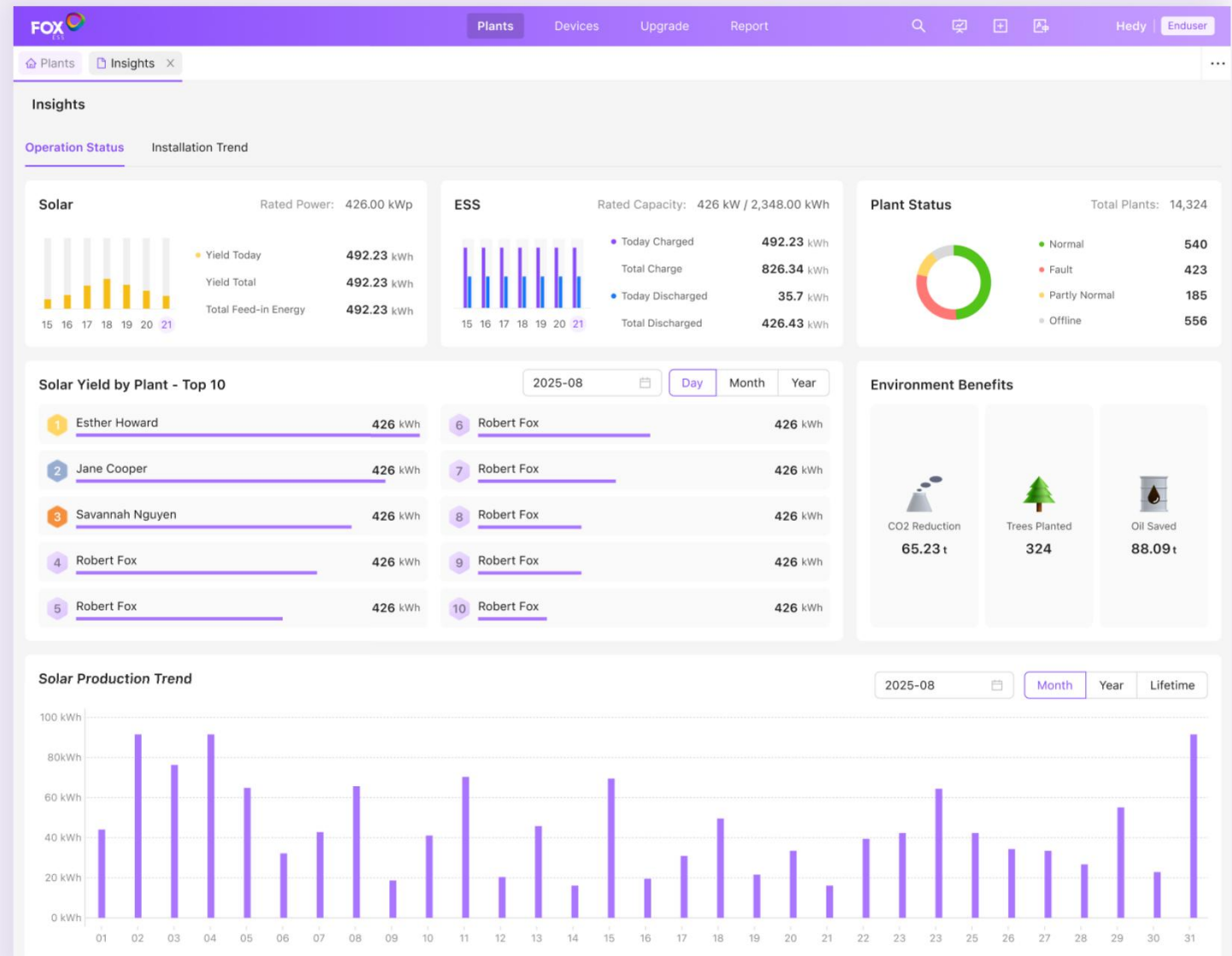
Clarity in Detail, Confidence in Control

FoxCloud **Web 2.0** delivers a broader view with greater data depth. Tailored for installers and distributors, its dedicated plant management interface integrates advanced tools for operation, monitoring, and maintenance—helping you manage every detail with ease and achieve excellence at scale.



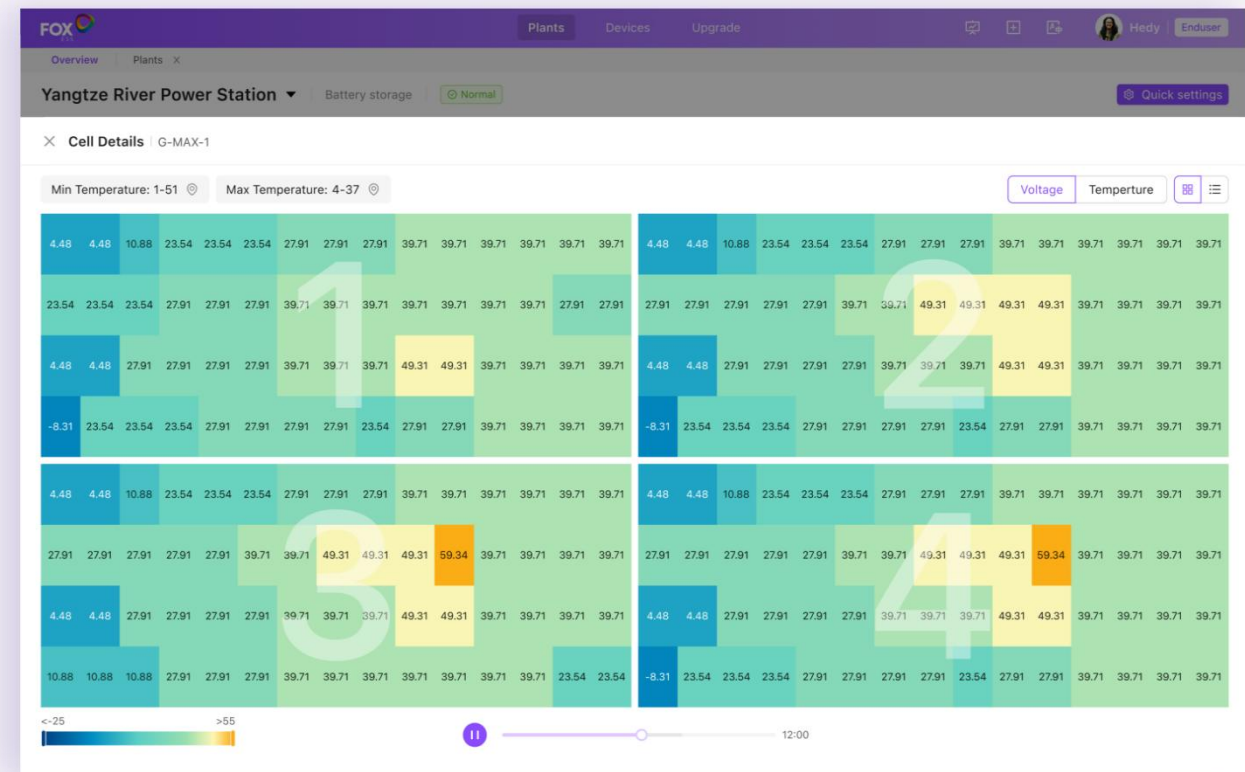
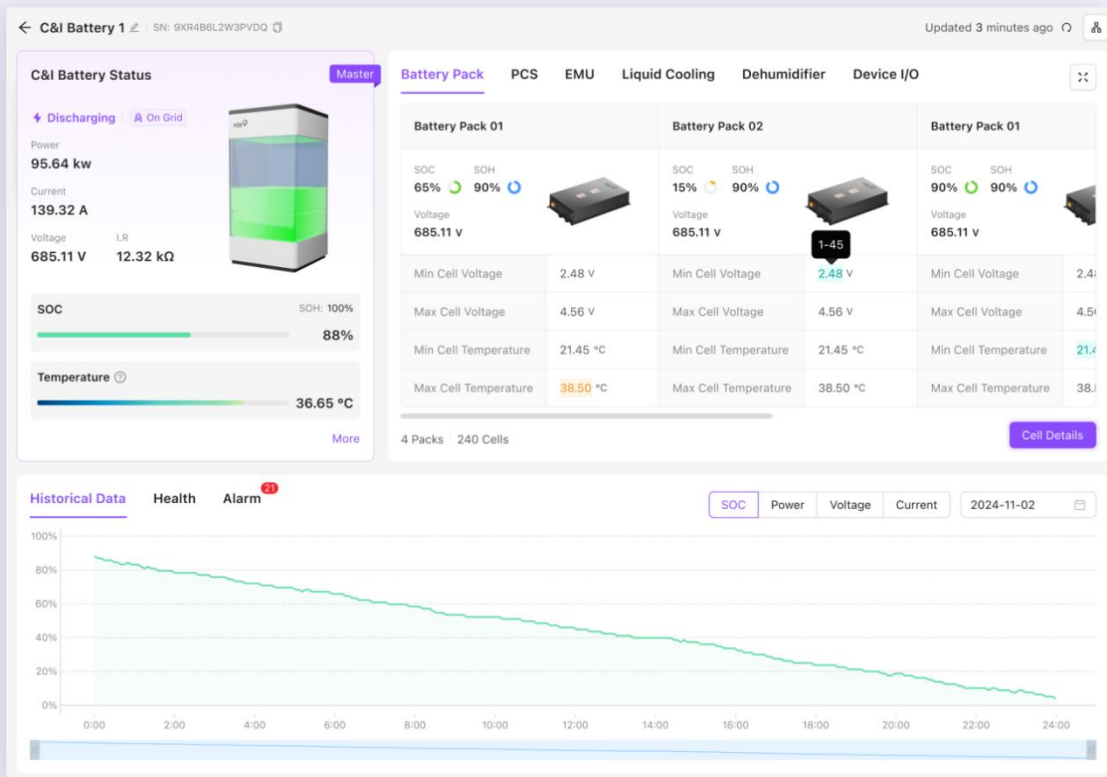
Insightful BI Dashboard

Installers and distributors can access a full, detailed perspective of their plants. The platform provides clear plant rankings, in-depth statistics, and production trends for solar and energy storage systems—empowering better decision-making and optimized operations at the account level.



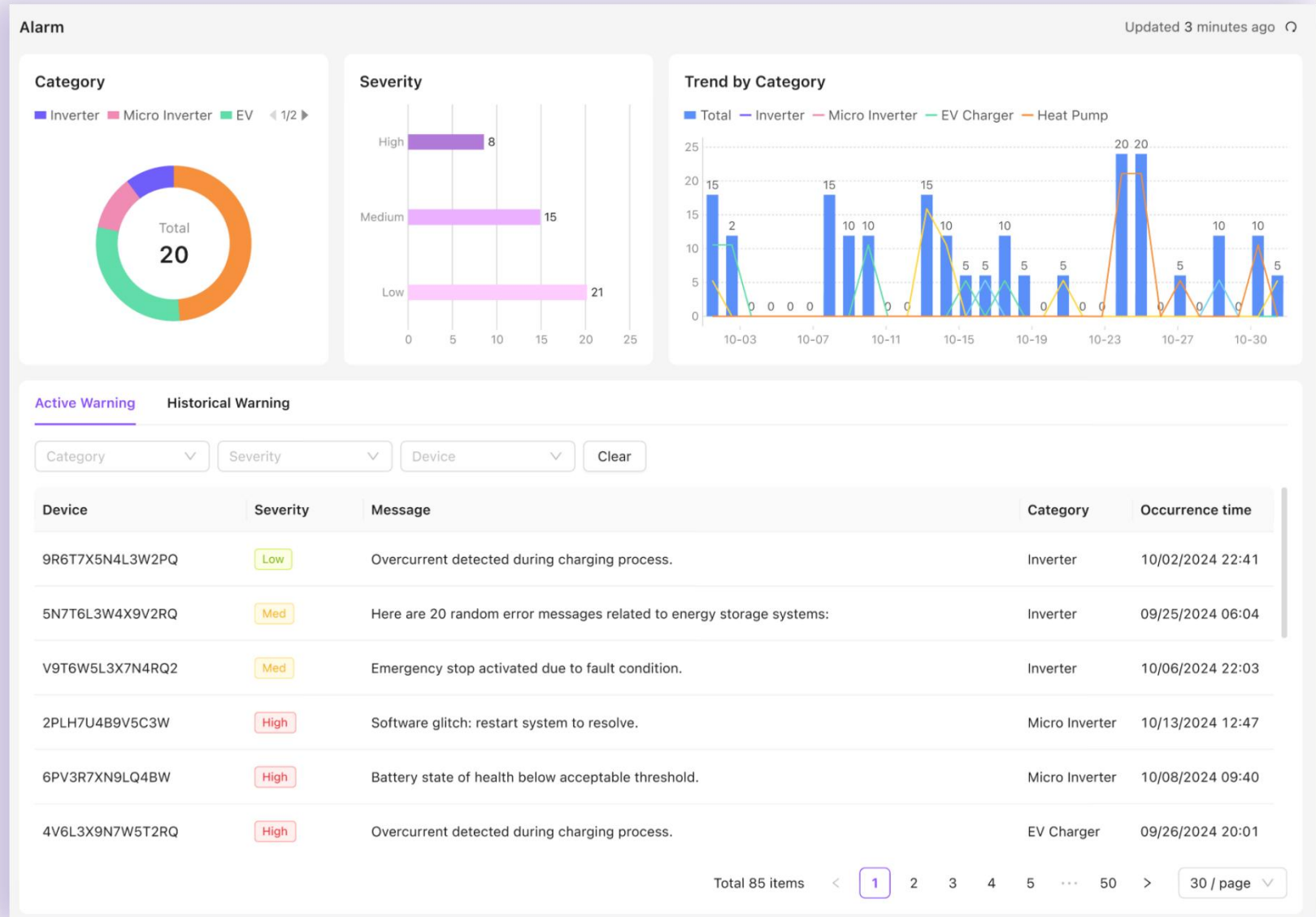
ALL Devices, All Data, All Managed

It can seamlessly monitor and manage all the devices and intelligent loads in your system. Detailed historical data is available through five-minute interval curves, which can be easily downloaded for in-depth analysis and reporting. Cell-level testing is available on industrial and commercial battery page, enabling the highest level of refined management.

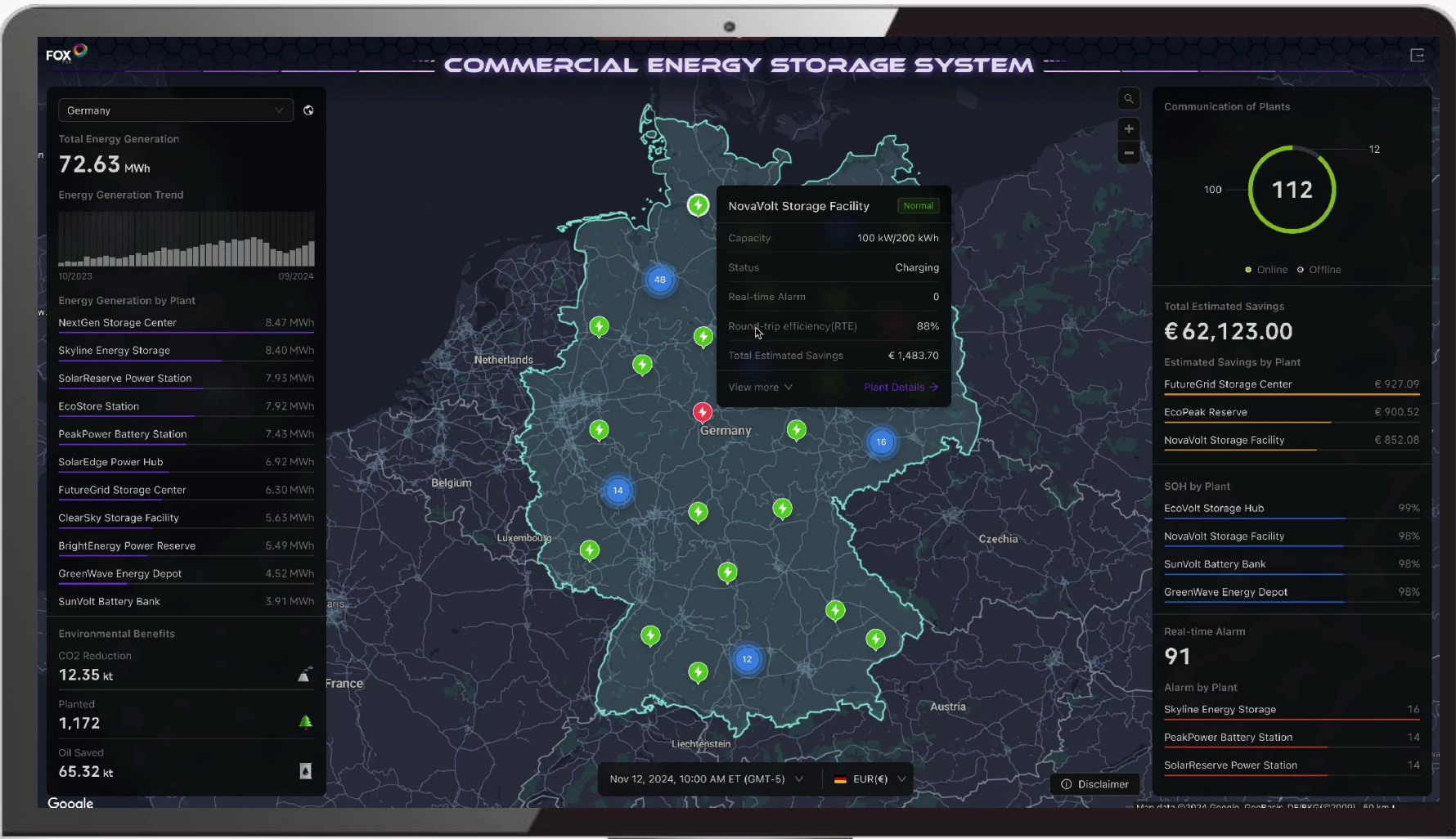


Instant Alarms, Rapid Resolutions

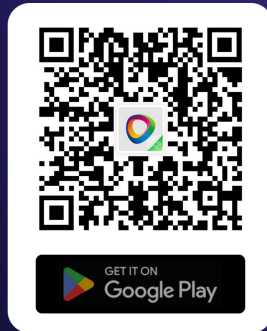
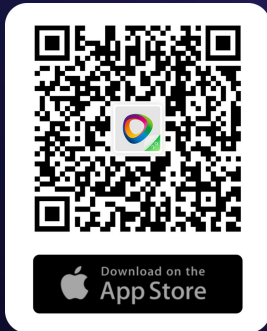
The Alarm section offers a comprehensive, real-time overview of your system's alarms, empowering you to quickly identify and address potential issues. With detailed information on alert times, causes, and maintenance suggestions, it simplifies troubleshooting and ensures faster, more efficient system management.



GIS Dashboard



Down Load Now and Enjoy the Smart Energy Journey !



<https://www.foxesscloud.com/v2/login>

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34 kWh

(kWh)
3.0

Thank you!



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