

ANKER SOLIX

LIVE IN POWER





ANKER
Innovations

200 Million
Users Worldwide

146
Countries and Regions

15 Years
Pioneering Charging Tech

ANKER
ANKER SOLIX

eufy
eufy Make

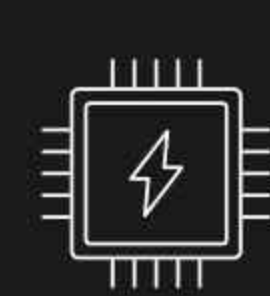
soundcore
NEBULA

Reliable Business Partner With Sustainable Growth

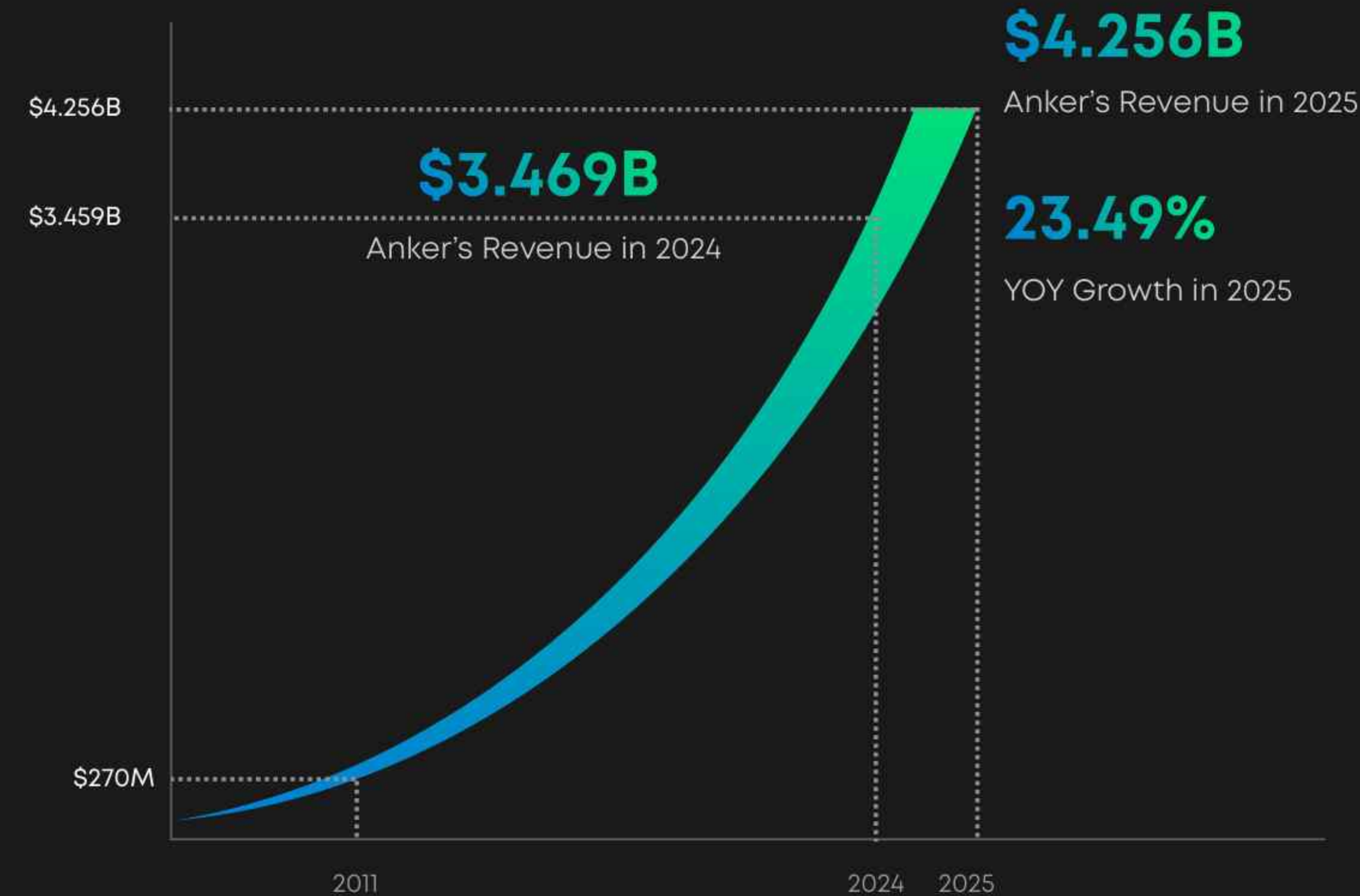
Solar storage is a long-term investment that requires a reliable partner, not just a product.

 **200 Million**
Users Worldwide

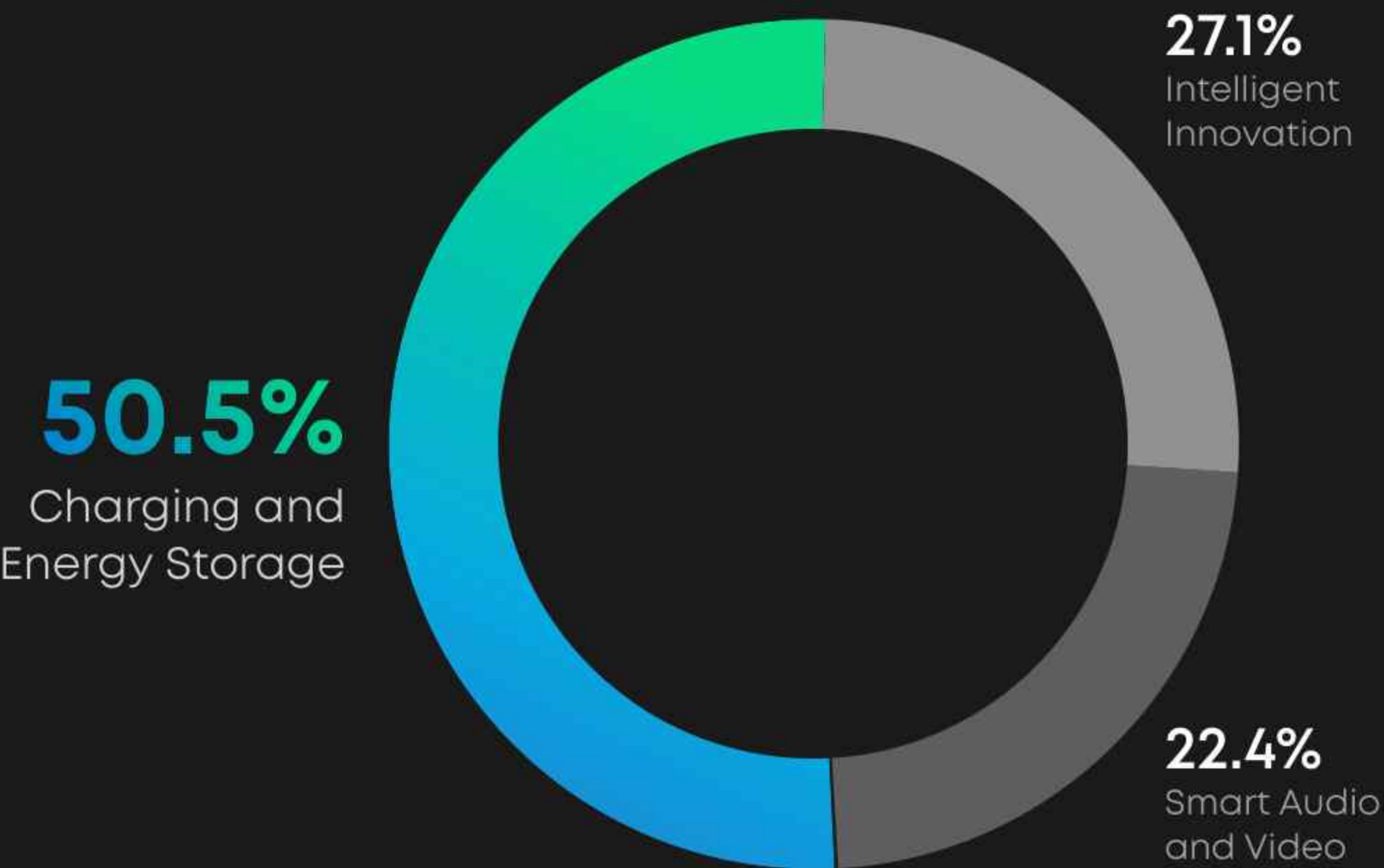
 **146**
Countries and Regions

 **15 Years**
Of Pioneering Charging Technology

Revenue Growth



Revenue Composition



Charging and Energy Storage

ANKER

ANKER SOLIX

Intelligent Innovation

eufy

eufy Make

Smart Audio and Video

soundcore

NEBULA

Sustained Large-Scale and High-Proportion R&D Investment for Long-Term Competitiveness

9.48%

R&D Investment Compared to Company Revenue

37.5%

R&D Expenses CAGR

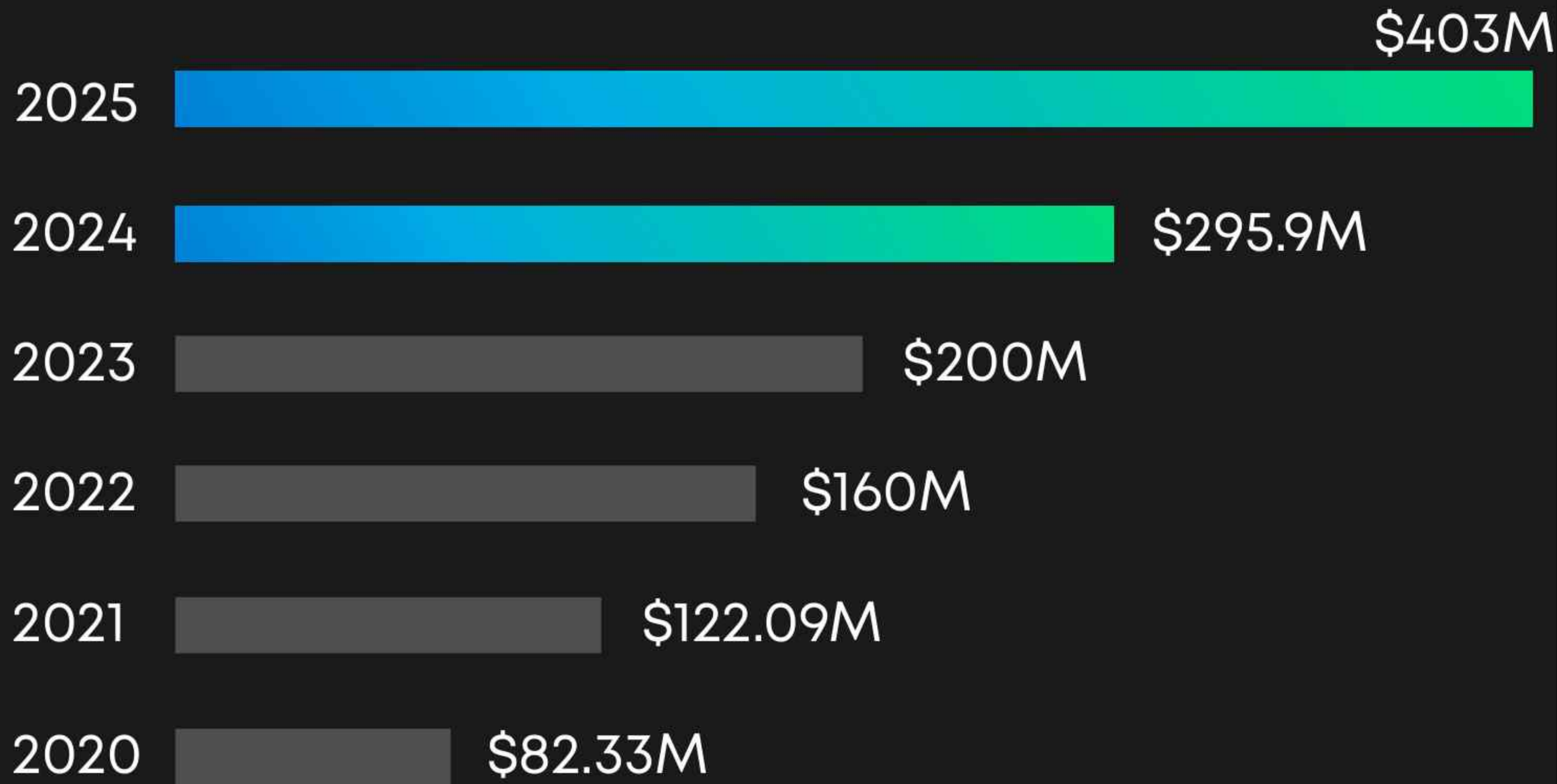
3,549

R&D Team Personnel

3,026

Number of Patents

R&D Investment



Percentage of R&D Employees



Data source: Anker Innovations Annual Report 2025.
All dollar amounts shown are in USD.

Loved and Trusted by Consumers

ANKER

— The World's —

NO.1

Mobile charging brand*

eufy

The Netherlands'

No.1

SECURITY CAMERA &
VIDEO DOORBELL Brand

soundcore

Top 3*

Global Wireless Headphone Brand

85 Million+
Units Sold

52 Million
Global Users

ANKER SOLIX

The World's

No.1

Plug-and-Play
Home Solar Battery Storage Brand*

Anker Continues to Innovate with Groundbreaking Products



Anker SOLIX
Solarbank 3 E2700 Pro

The World's First 3,600W
AI-Driven Balcony Solar
Power Storage



Anker SOLIX C1000 Gen 2
Portable Power Station

The Fastest Recharging
Portable Power Station



eufyMake UV Printer E1

The World's First
Personal 3D-Texture UV Printer



soundcore
Nebula X1 Pro

World's First Mobile Theater
Station



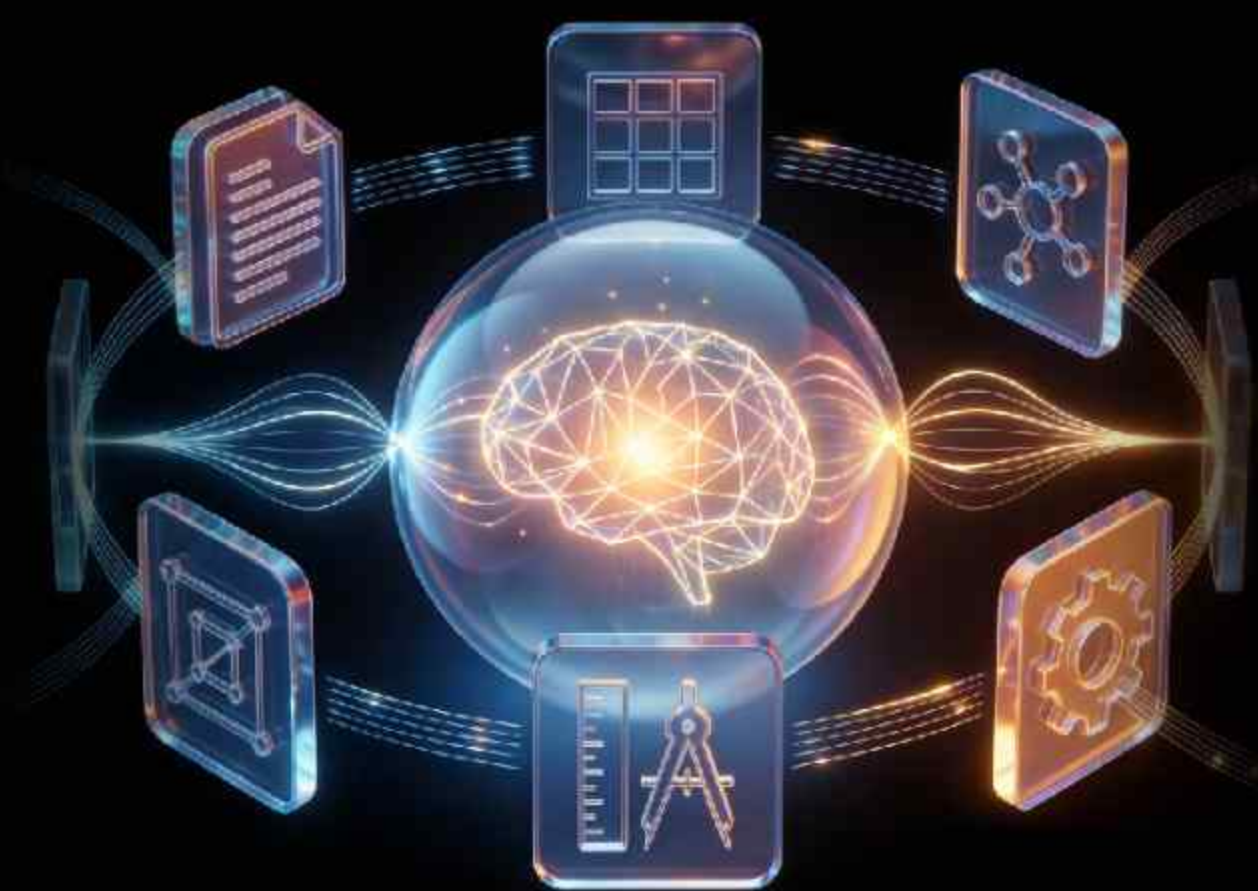
eufyCam S4

Revolutionizing Vision:
The Perfect Harmony of
Bullet and PTZ Cameras

AI-Driven Efficiency and Excellence

Design & Planning

AI-assisted requirement design and precise breakdown



30%

AI Code Generation Rate

20%

Overall R&D Efficiency Increase

Development

Rapid development with AI-powered code generation



20%

Shorter Development Cycles

Quality Assurance

Comprehensive test case generation and vulnerability detection



40%

Improved Code Quality

To make sustainable energy easily accessible to every family in the world

Always-On Power
That Lasts

Accessible Energy
For All

Extreme Weather

Aging Grid

High Electricity
Prices

Unequal Clean
Energy Access



Hurricane Helene causes over 4.7 million power outages across Southeast US



70% of America's transmission lines and transformers are over 25 years old, and 60% of circuit breakers exceed 30 years.



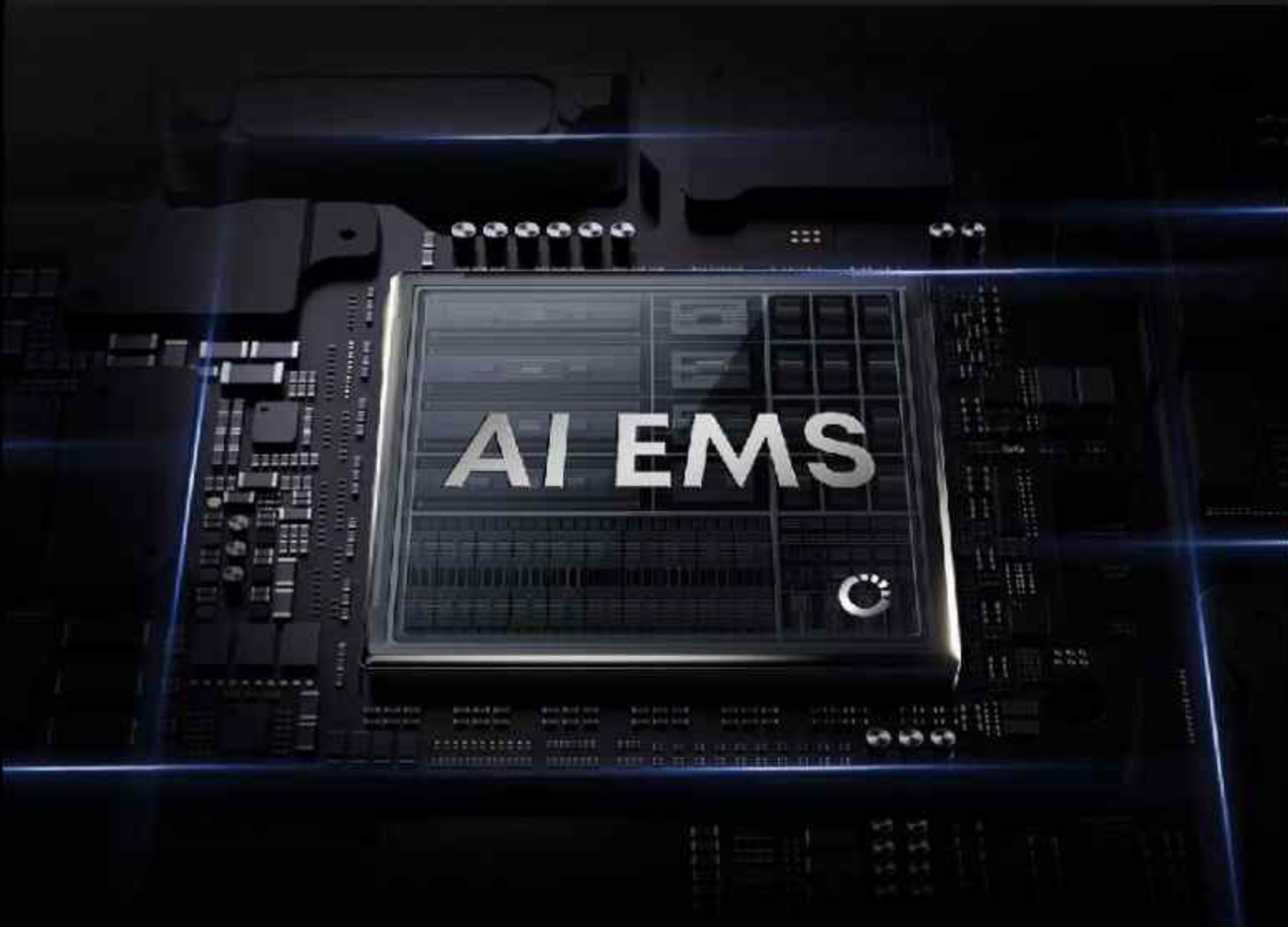
Households in EU capitals paid 36% more for electricity in January 2025 compared to January 2021.



Traditional systems demand €15,000 or more upfront; not everyone can afford.

Industry-Leading Charging and Battery Technologies

Anker Intelligence



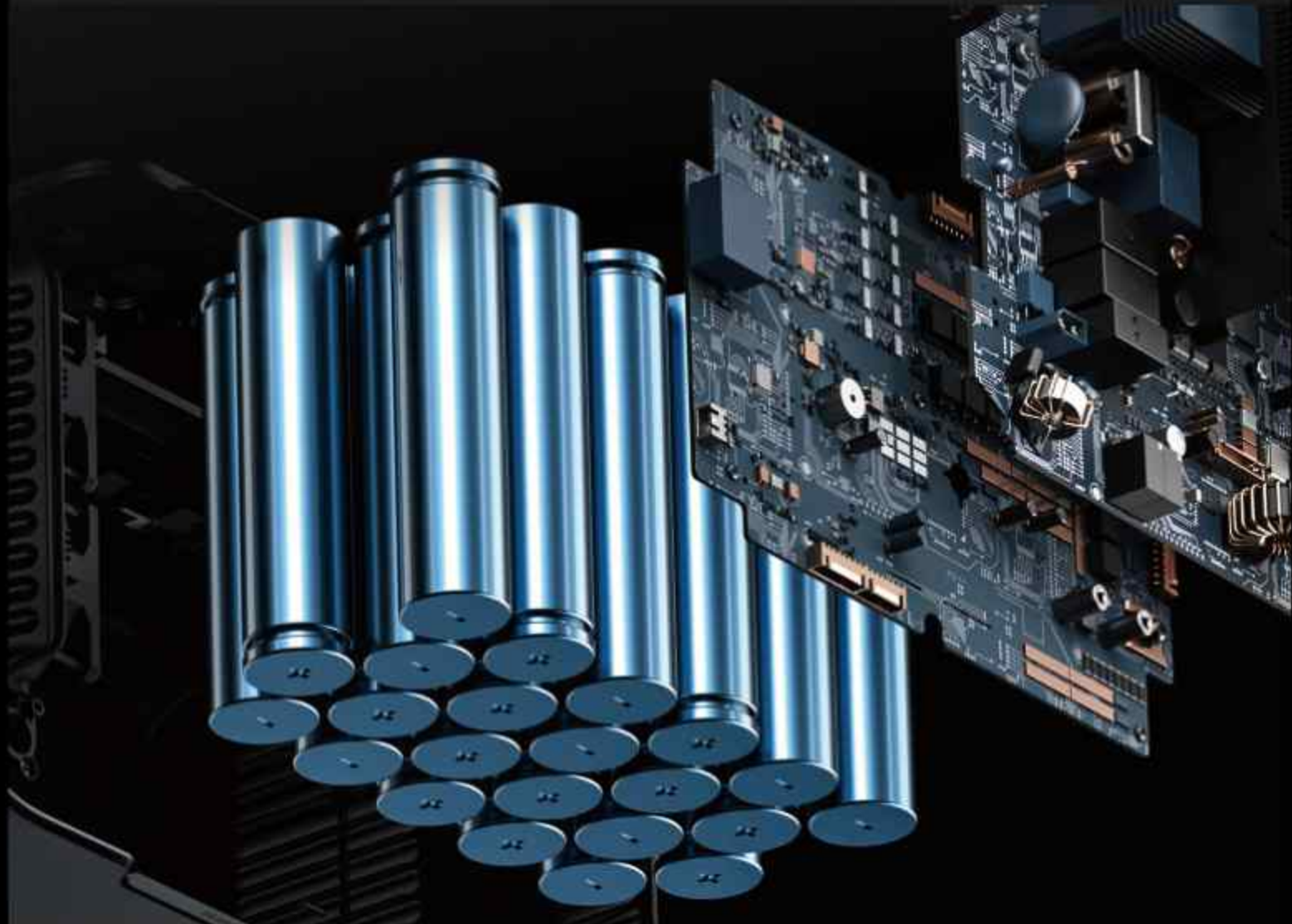
Anker Intelligence optimizes energy through habit and weather analysis. Anka agent delivers intelligent Q&A and control, seamlessly integrating Home Assistant, OpenAPI, and smart ecosystems.

PluginPower



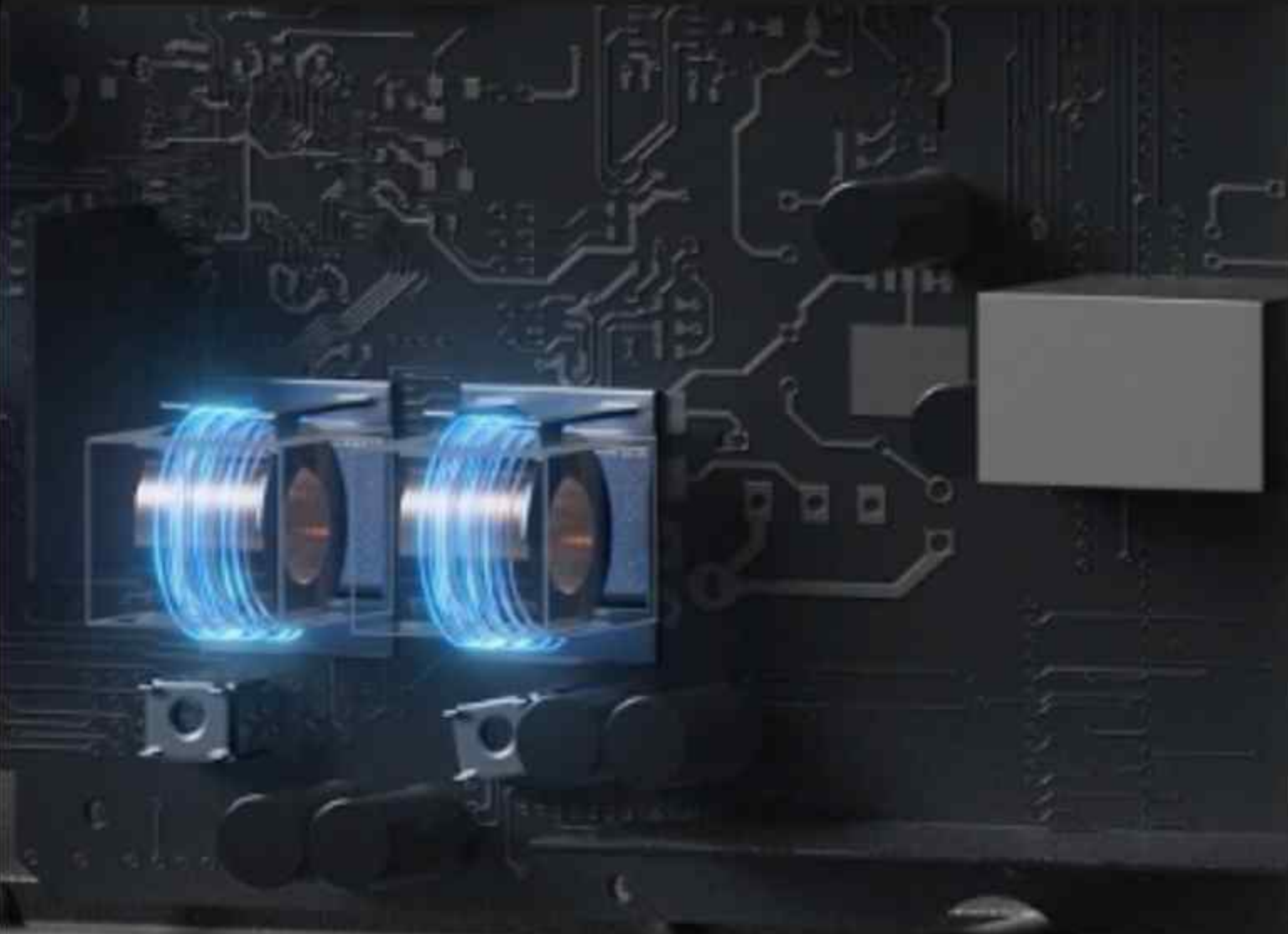
PluginPower enables plug-and-play setup, rapid battery stacking, parallel system configuration, and instant auto-networking for seamless coordination.

InfiniPower™



Anker's proprietary technology InfiniPower™ offers unprecedented lifespan, safety, and reliability, even with 10 years of everyday use.

Innovative Energy Optimizer



Innovative energy optimizer maintains battery SOC balance while supporting mixed use of new and old batteries.

Brand Mission

Our mission is to enable everyone everywhere with energy independence, to power on a sustainable future together.

Camping Series

Power for Camping Adventures,
Whenever and Wherever



Flex Series

Flexible Power for Home and
Outdoor Use



Effortless Series

Maximum Savings with the Most
Effortless Solar Storage Systems



eXtreme Series

Home Energy Solutions with Extreme
Performance



**Anker SOLIX
C1000 Gen 2**
Portable Power Station

The Fastest Recharging
Portable Power Station



Anker SOLIX F3800
Whole-Home Backup Power

6,000W Output Power and
120V/240V Split-Phase



Anker SOLIX Solarbank 3
Balcony Power Station with Storage

The World's First 3,600W AI-Driven
Balcony Solar Power Storage



Anker SOLIX X1
Energy Storage System

Custom Capacity to 180kWh²,
Extreme Power from -20°C to 55°C

¹Data based on internal lab testing. Results may vary under different conditions.

²Refers exclusively to the Three-Phase Hybrid system, which supports up to six systems in parallel and is planned for release in Q4 2025. The Hybrid Single-Phase system will support parallel connections of up to three systems and is planned for release in Q2 2025. In off-grid scenarios, the Three-Phase system supports up to two systems in parallel, while the Single-Phase system supports only single-system output. Please visit AnkerSOLIX.com for the most up-to-date information on product availability and specifications.

Leading the Way in Plug-and-Play Balcony Solar Storage

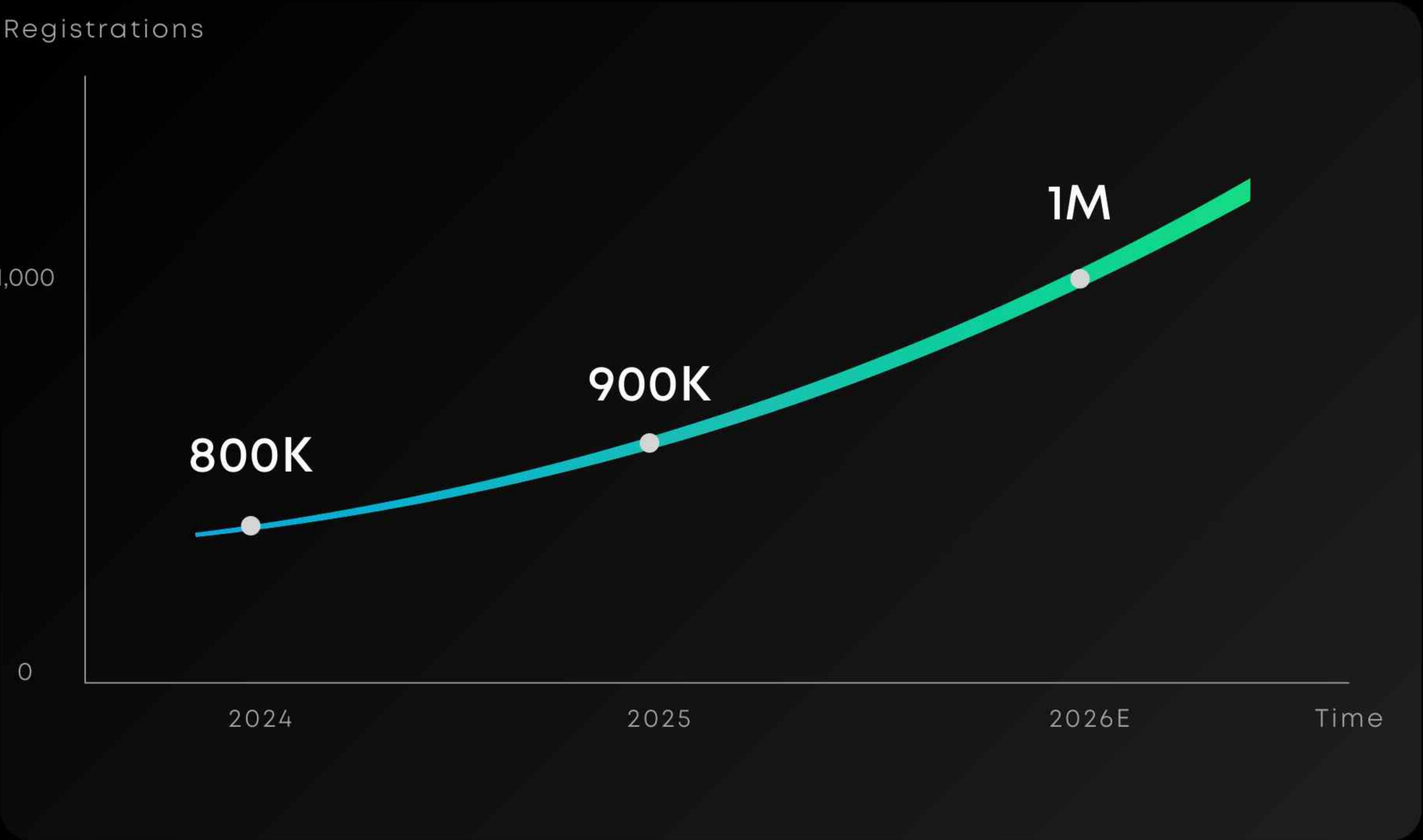


High NPS	
85.7	Net Promoter Score (NPS) of Solarbank Products in 2025
No. 1 Market Share	
50%	Market Share of Plug-and-Play Balcony Solar Storage in 2025
No.1 Brand Awareness	
58.2%	PR SOV (Share of Voice) in 2025 German Market

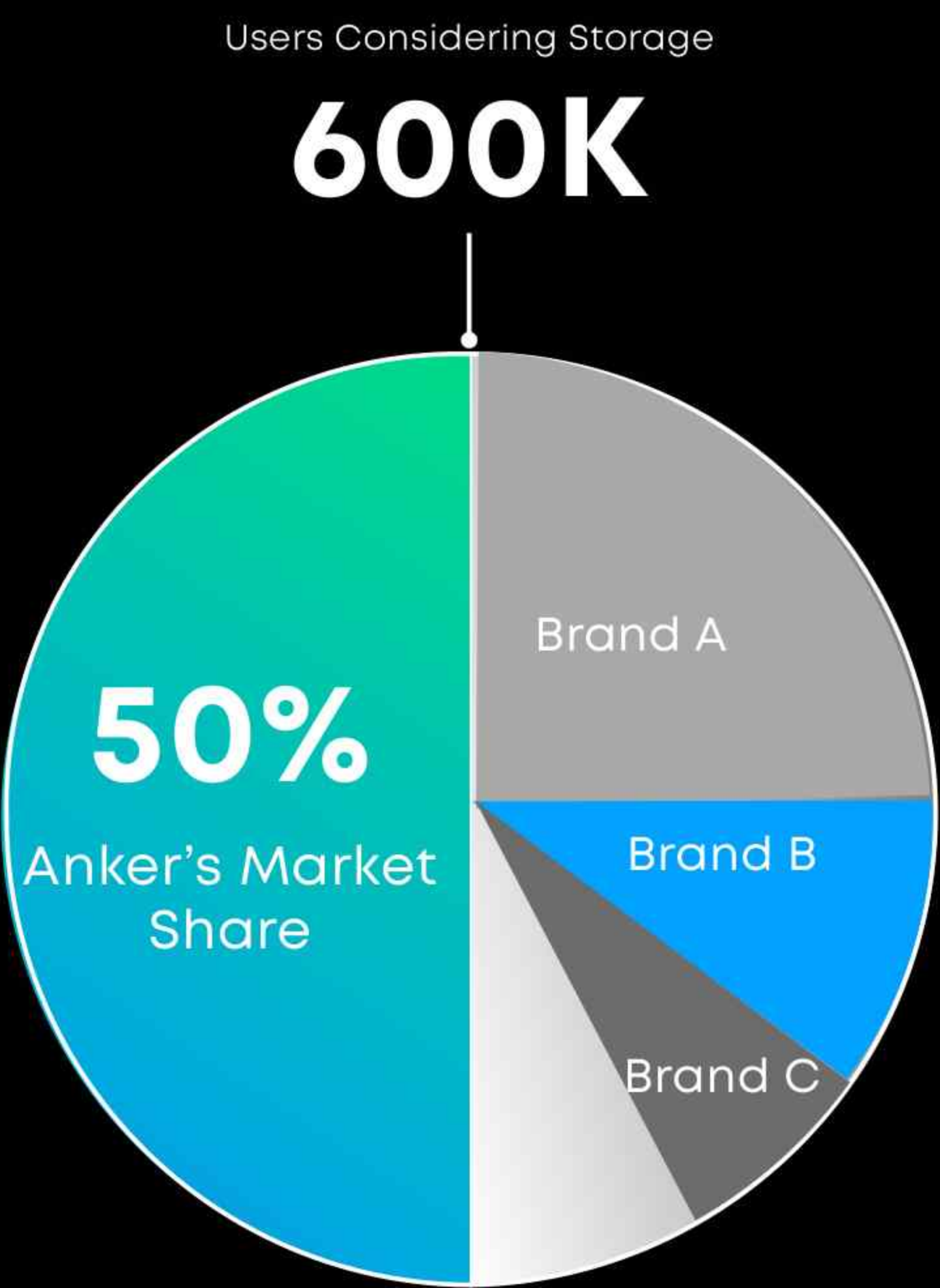
Data source: Euromonitor International (Shanghai) Co., Ltd., measured in terms of brands' retail sales value (USD million) globally in 2024. Plug-and-play balcony solar battery storage includes both all-in-one types with built-in micro inverters and standalone types connected to external inverters. Both types enable users to install and use immediately at home. Research completed in February 2025.

Increasing Balcony Solar Registrations Reveal Huge Market Potential

Trends in New User Registrations



2026 Market Forecasting



Huge Potential Market Opportunity in Europe

Higher Solar Demand

More than
31%¹

of users report insufficient solar panel capacity to meet their energy generation needs

Higher Capacity Demand

More than
51%¹

of users cite inadequate storage capacity, necessitating expansion pack integration

Higher Output Demand

More than
62%¹

of users cite the 800W discharge capacity as insufficient to meet household power demands

Easy Installation Demand

More than
65%¹

of users desire a more streamlined installation process

Anker SOLIX Solarbank 4 E5000 Pro

The world's first 5000W input + 2500W output plug in solar battery storage.



Performance

Superior Profitability: The Highest Returns in the Industry



Payback Period

3 Years Around

Solarbank 4 Pro 3 Years

Industry Average 5 Years

Solar without Storage 8 Years

Up to

€2,234

In Annual Savings¹

¹Calculated based on one Anker SOLIX Solarbank 4 E5000 Pro with 3 × BP5000 expansion batteries, 10 × 500W solar panels , annual household consumption 5000kWh.

Innovative Dual Output Design Supports Multiple High-Power Devices

800W/2,500W

On-Grid Output¹

2,500W

Off-Grid Output

92%

Appliance Coverage



¹Maximum on-grid output capacity of 2,500W.

Powerful Solar Input with 4 MPPTs

5,586kWh

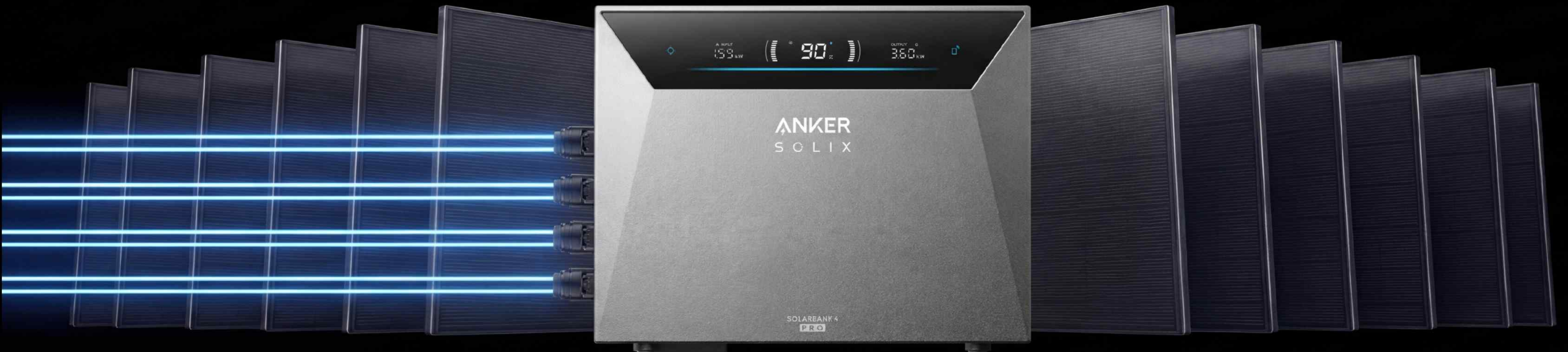
Annual Electricity Savings

6,000W

Maximum Solar Input

12 Panels

Maximum Connecting



Massive Capacity Power Your Entire Home

#1 Energy Density in Solar Storage Industry

5kWh Supports Household Operations



35 KM

EV Support



5 Times

Wash Cycles

Washing Machine



3-Hour

Continuous Operation

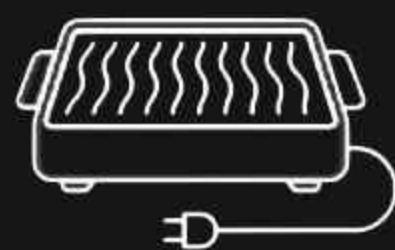
Electric Drill



150+

Cups of Coffee

Coffee Machine



3-Hour

Operation

Electric Griddle

5kWh-30kWh
Capacity



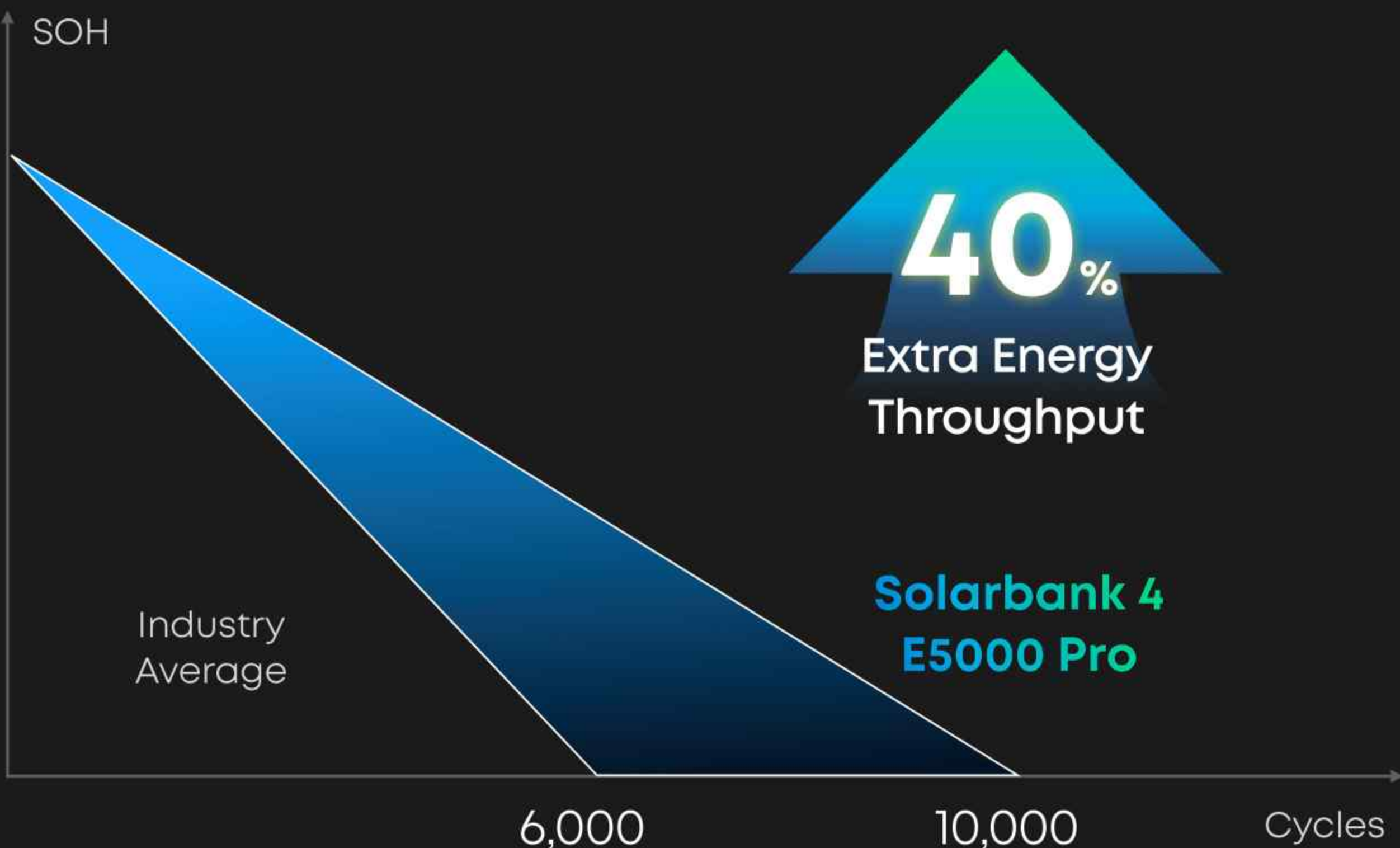
Industry-Leading cells: Enhanced Lifecycle & Reliability

10,000 314 Ah 15 Years

Cycles

Utility-Scale
Energy Core

Lifespan



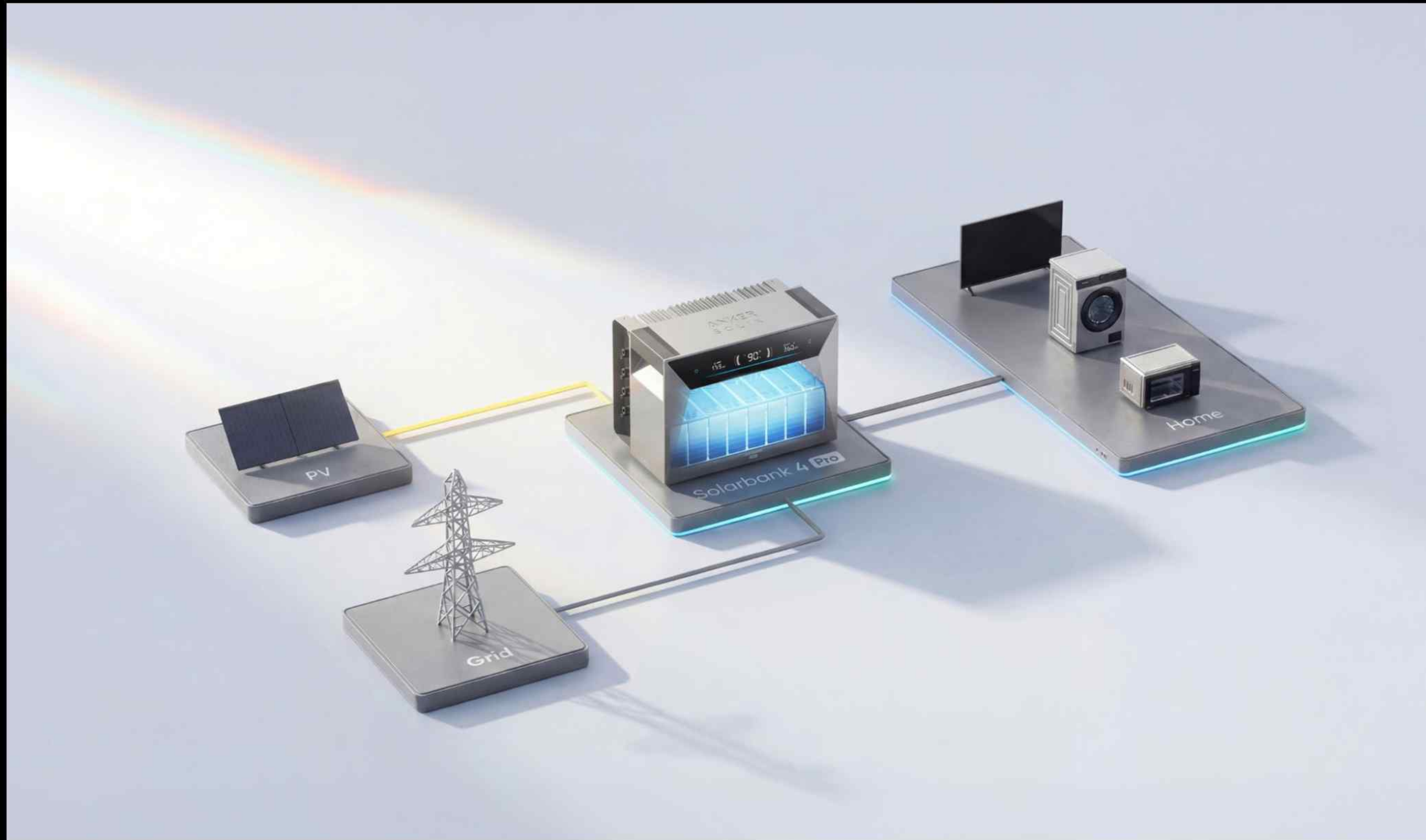
Features industry-leading 314Ah utility-scale energy core with industry-best 10,000 cycle life, significantly improving battery utilization and long-term value.



Enhanced Cycles

Solarbank 4 E5000 Pro	10,000 Cycles
Industry Average	6,000 Cycles

Support 2x Daily Cycles, 2x Performance



Entire Lifespan

55%

Extra Savings

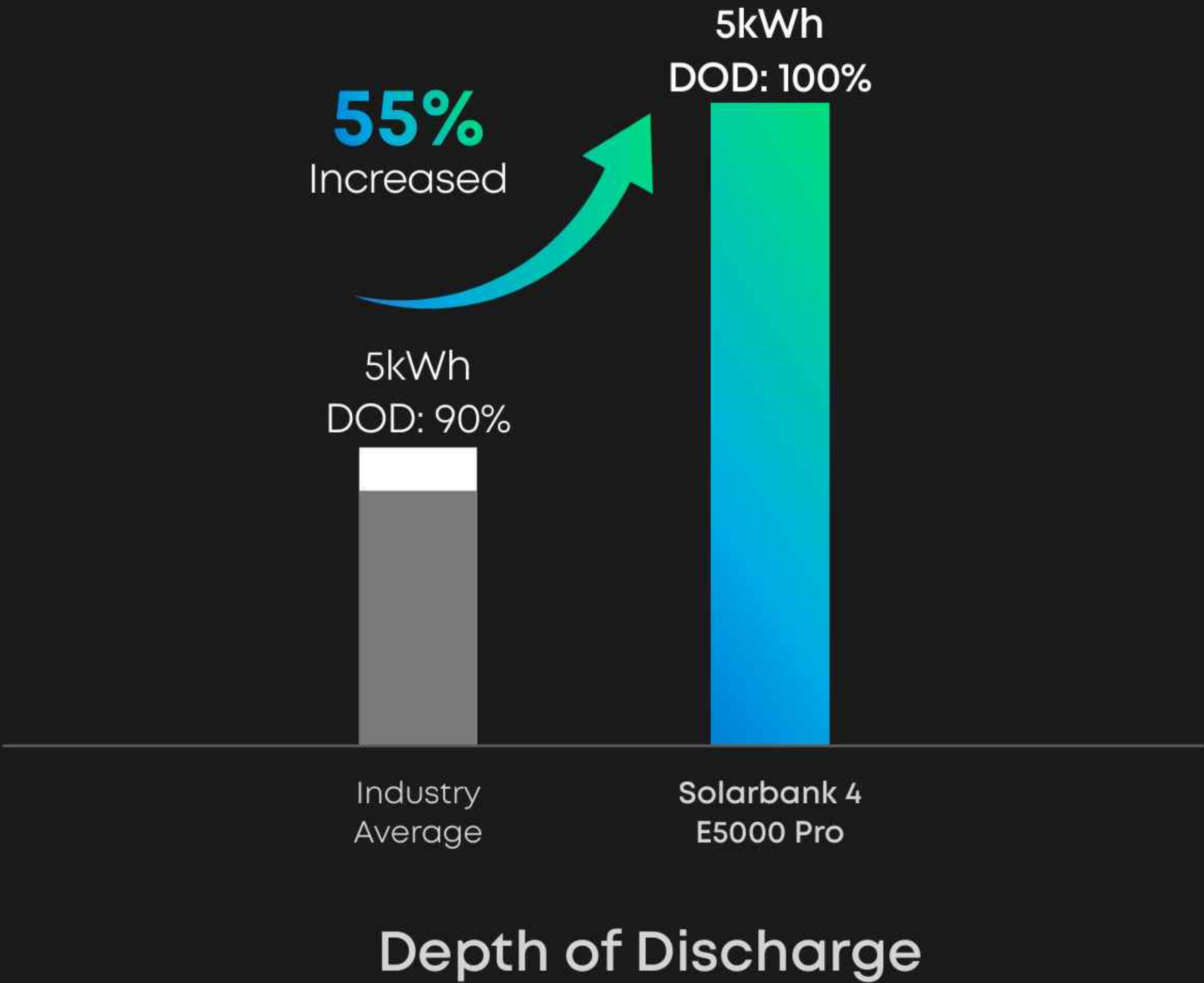
10,000-cycle large cells enable twice-daily cycling, doubling efficiency to perfectly match morning and evening peak usage hours.

100% Battery Usage with Advanced Optimizer



Innovative
Energy
Optimizer

Maintain Battery SOC Balance



Smart Backup: Secure Power for Your Essentials

Off-Grid Backup Power

2,500W

Peak Power

3,600W (5 s)

Uninterruptible Power Supply (UPS)

10 ms

Starting Power of Home Loads



Air Conditioner
2,500W-3,200W



Booster pump
2,000W-3,000W



Laser printer
2,500W+



Lawn mower
3,000W+

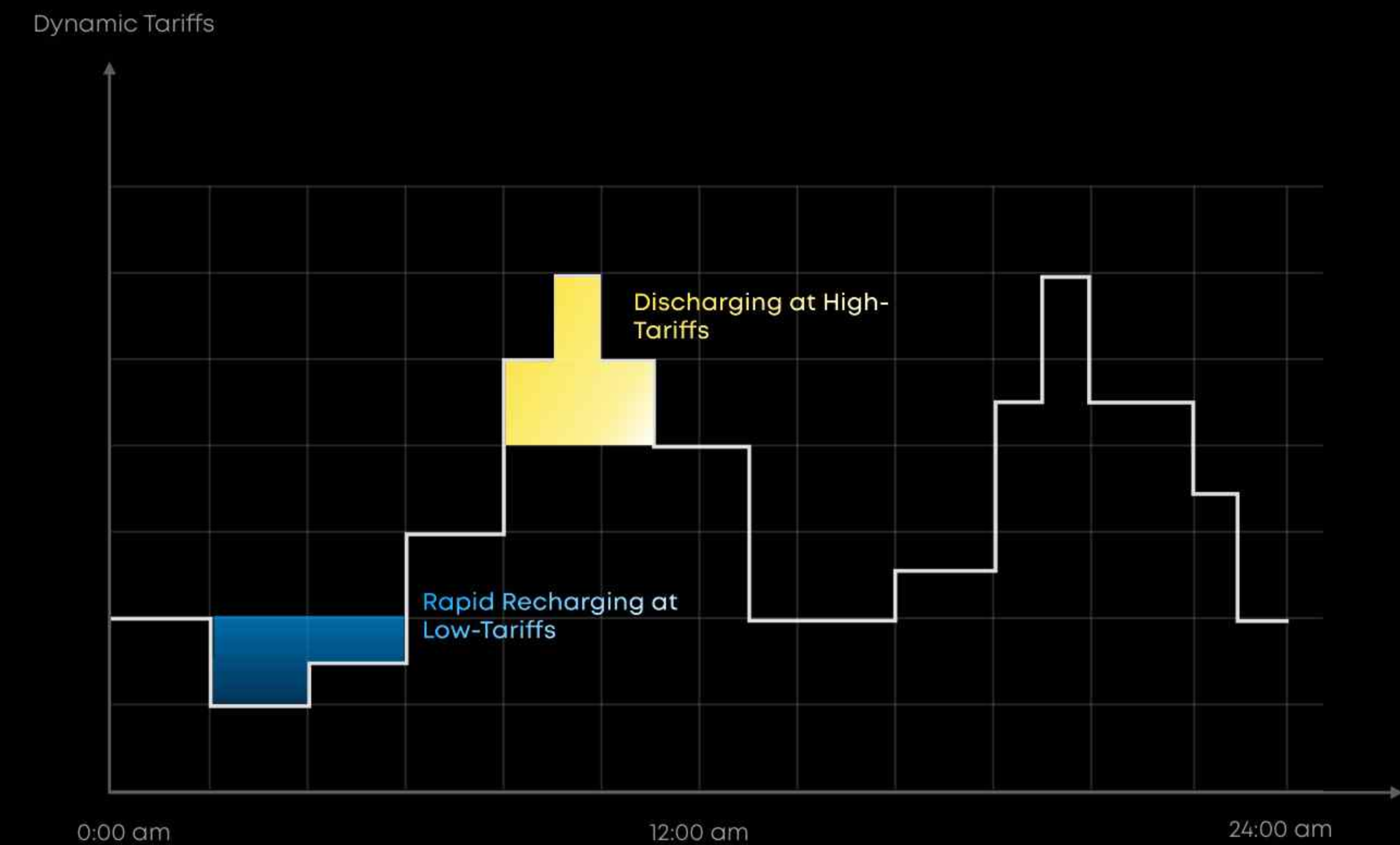


Off-Grid Socket
Real Time Monitoring
Power and Control On/Off
Status of Off-Grid Socket

Ultimate Charging with Bidirectional Inverter



Rapid Charging During Off-Peak Hours



Rapidly charge during brief off-peak windows like overnight hours to minimize average energy storage costs

Innovative Design: Seamless Scalability



Capacity
5kWh - 120kWh

**Up to 10kW Output
with 4 Parallel System**

Effortless Experience

Innovative Design: True All-in-One



Simplified Wiring

**Embedded
Inverter Design**

**Reduced
Installation Time**

Instant Power: 5s Plug-and-Play in Dedicate Circuit



Schuko Plug & Play



Wieland Plug & Play

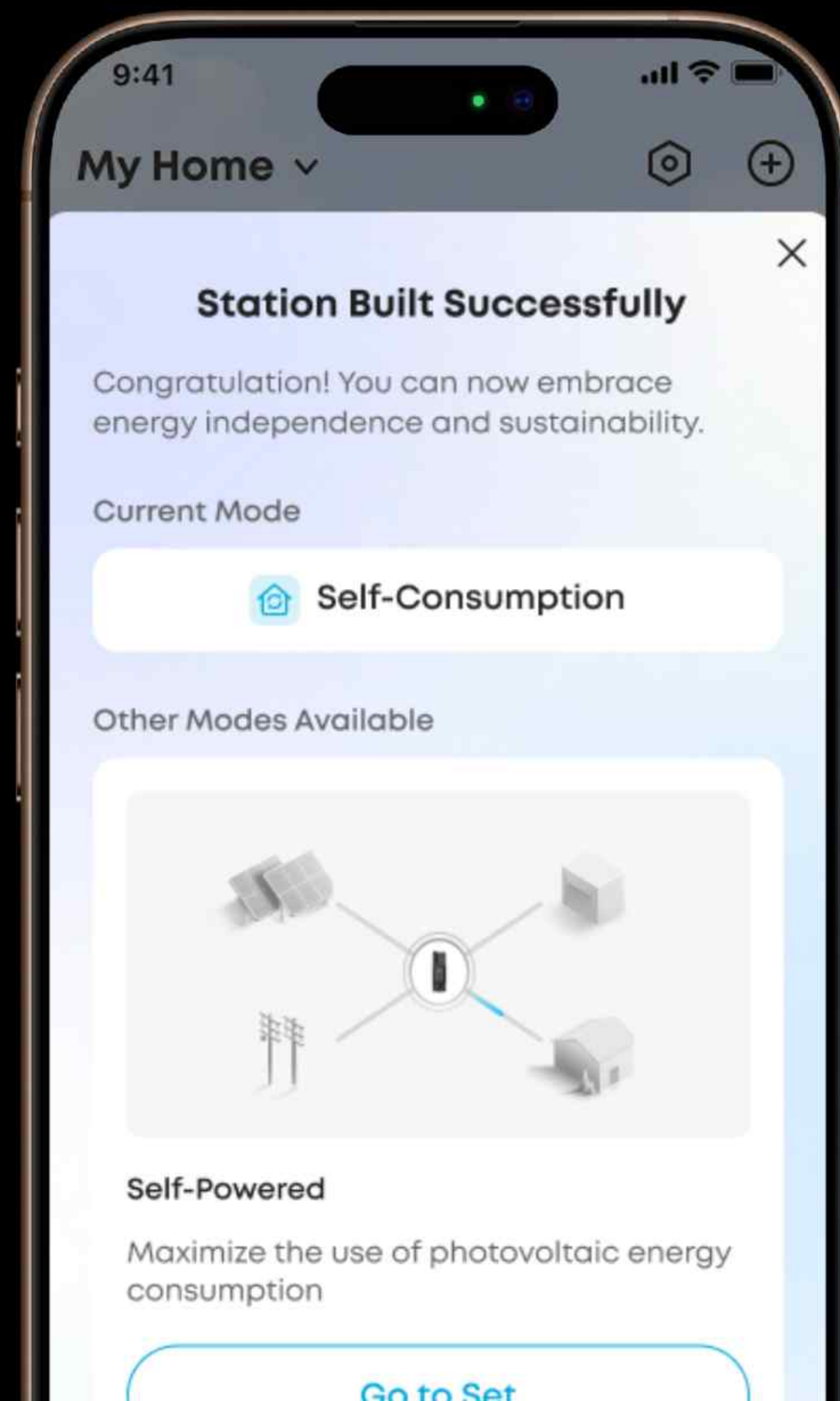


5s Quick Installation

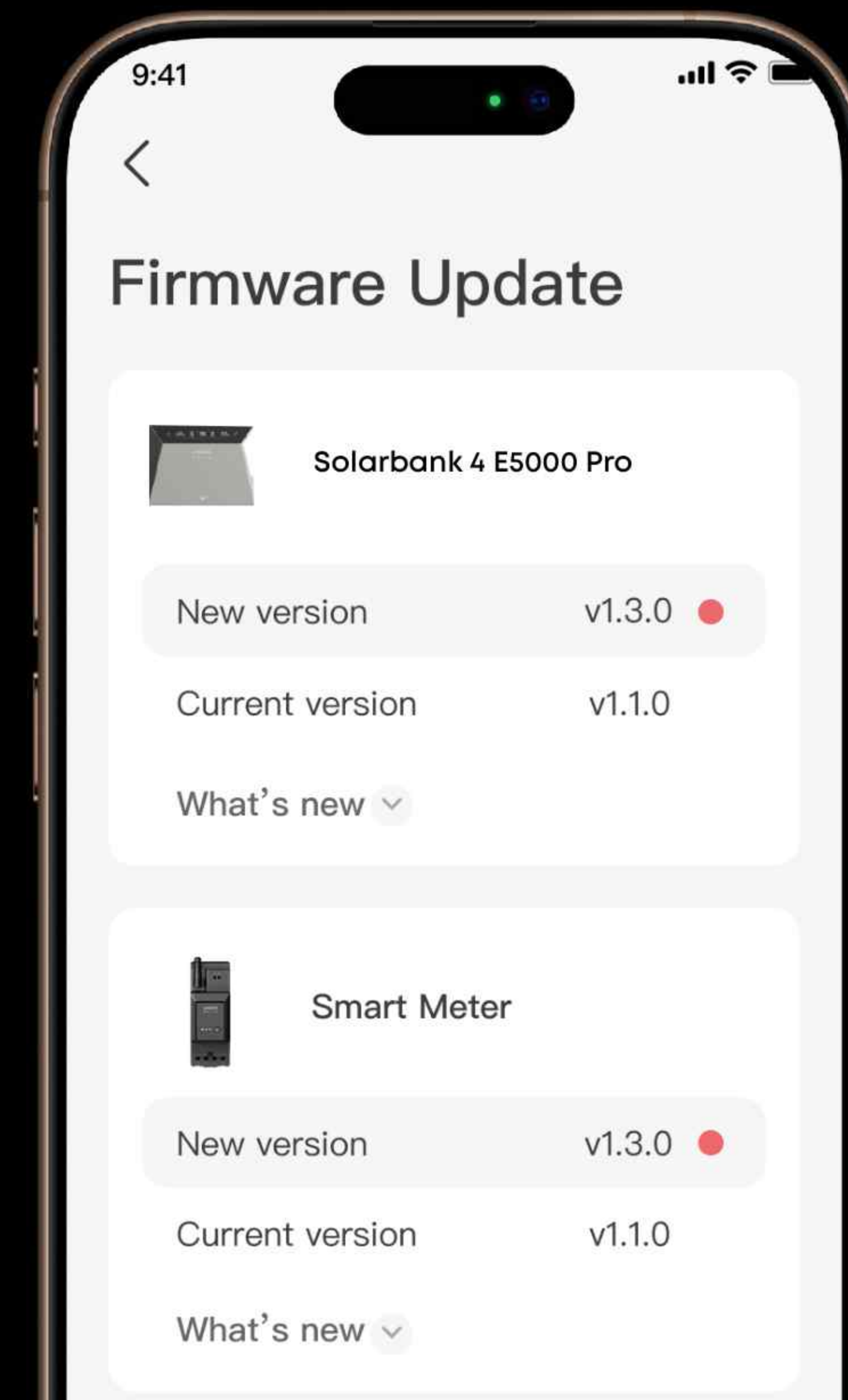
5s Instant Stack

Instant Activation: Ready Out-of-the-Box

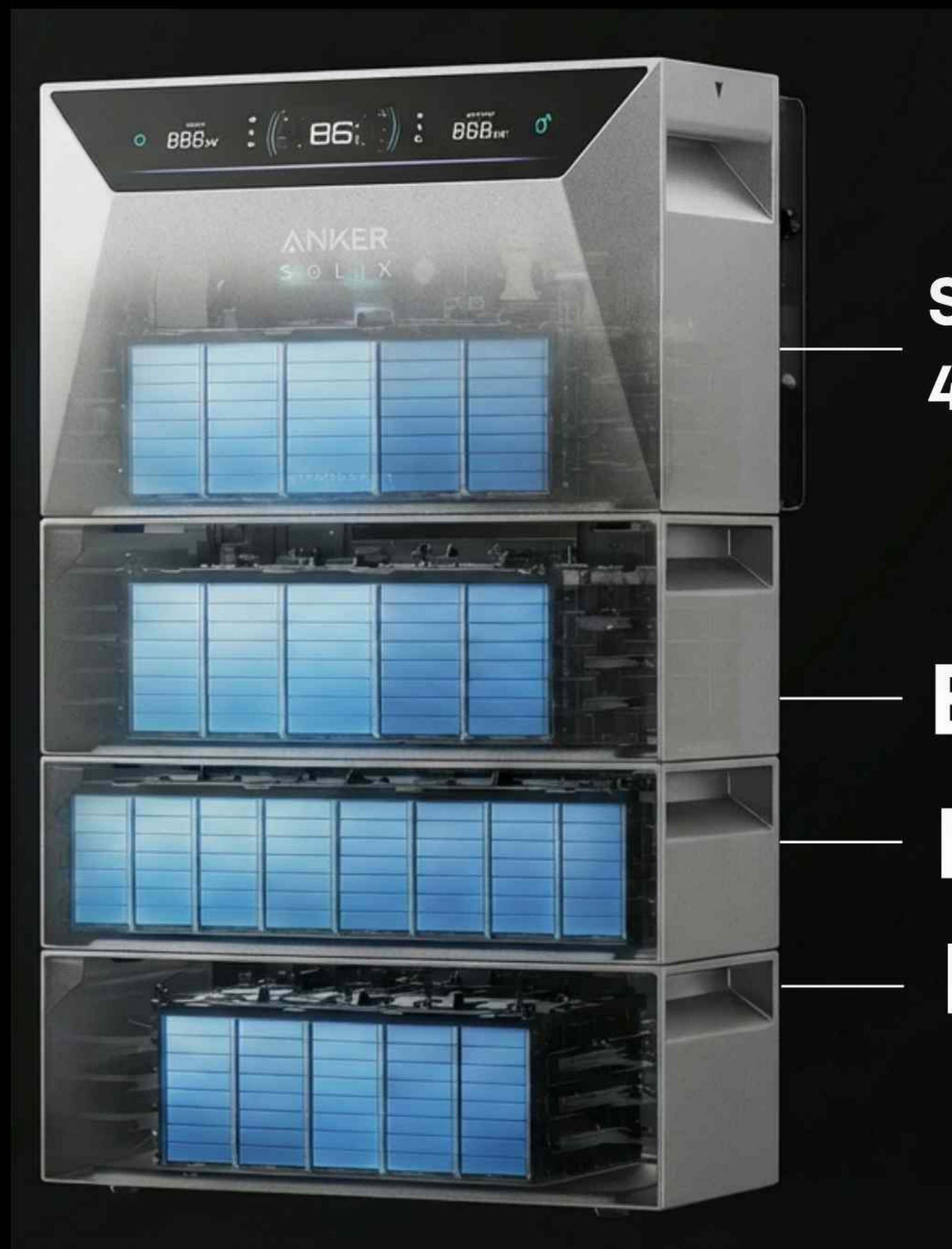
5 min Quick Start



80% No OTA Required



Universal Battery Compatibility Across Product Generations



**Solarbank
4 Pro**

BP5000

BP2700

BP1600

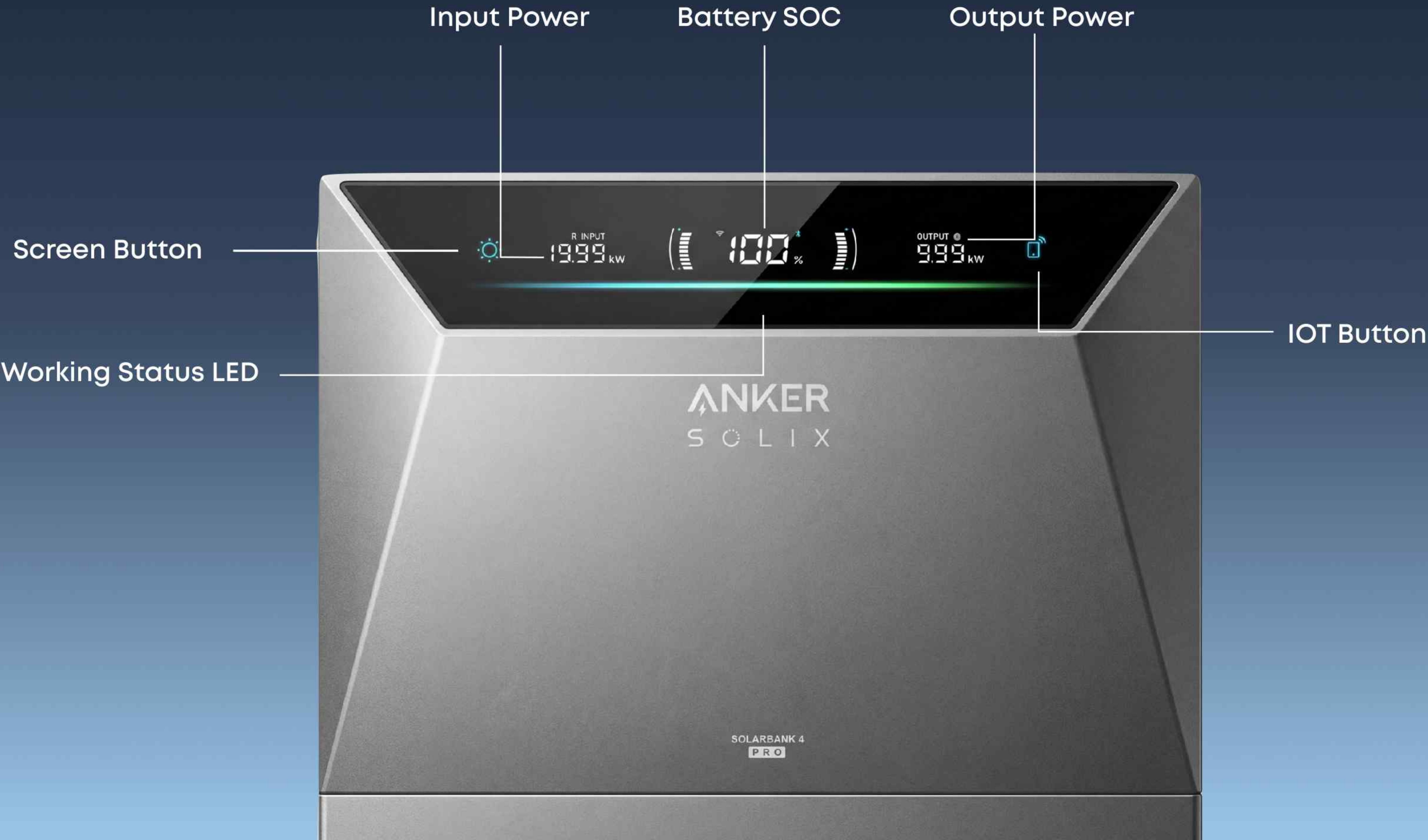


**Solarbank
3 Pro**

BP5000

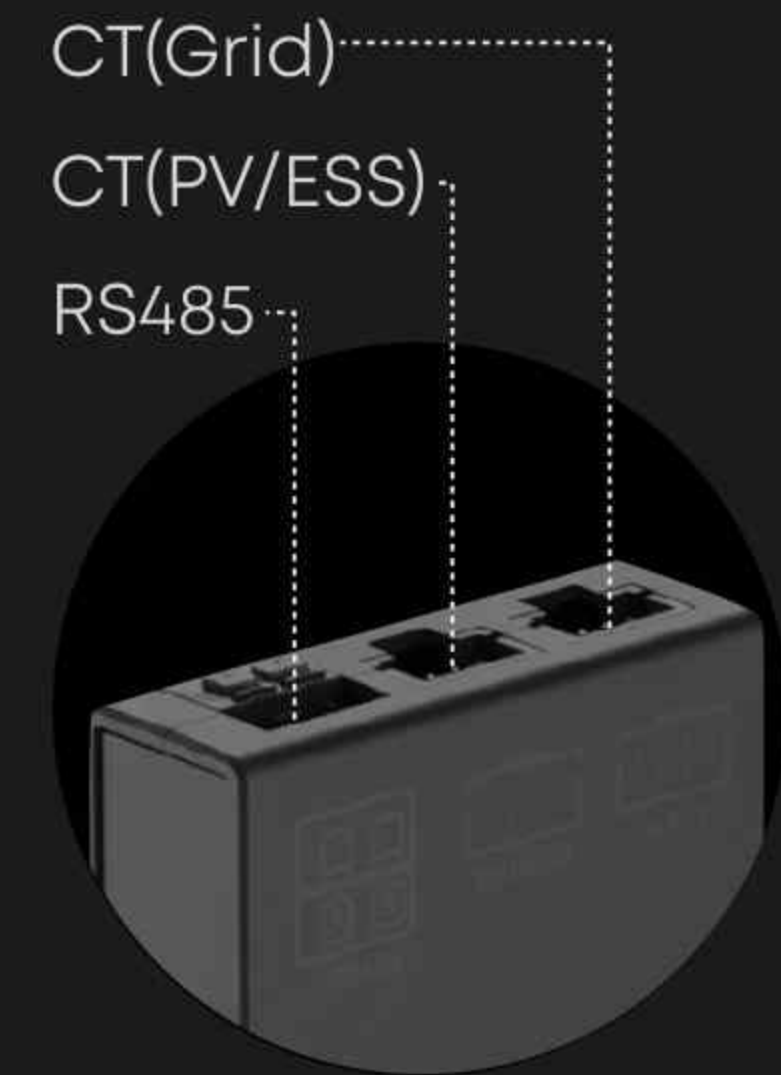
Disclaimer: Compatible Solarbank products include Solarbank 2 Pro, Solarbank 2 AC, Solarbank 3 Pro, EP1600, and EP2700

Intuitive Screen: Total Control at a Glance

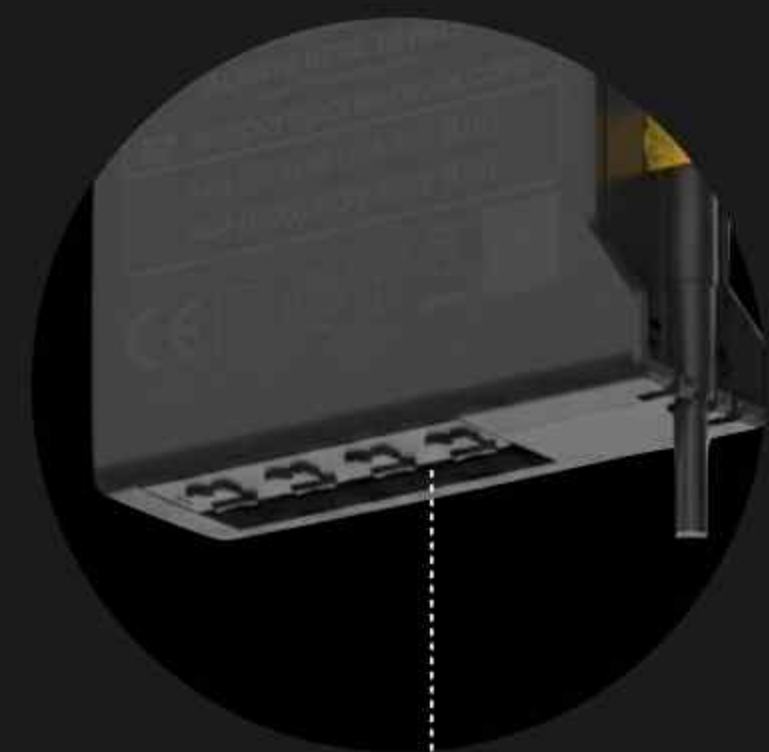


Slimmest Meter with Most Powerful Features

63 A CT Compatible with Single-Phase and Three-Phase



19 mm



Dual Monitoring, Universal Compatibility

Dual measurement points connect to your home, monitoring both household circuits and either the Solarbank Max AC dedicated circuit or your existing solar system.



Self-Adjusting CT-to-Phase Mismatch

No reinstallation required.
Self-adjusting meter automatically corrects:
1. CT-to-phase mismatches (CT not aligned with L1/L2/L3)
2. Reversed CT direction

Ultra-Quiet 29dB Performance for Peaceful Home Environment



30dB

Whisper-Quiet Performance

The system operates at just **30dB** at rated power, equivalent to a library environment, delivering an exceptionally quiet user experience.

70-80dB 80-90dB

40-60dB

30dB

Solarbank 4 Pro
Quiet Library

Speaking

Vacuum Cleaner

Hair Dryer

Smart Intelligence

Step to Smarter Energy Management

AI Data Predicting

Self-developed optimization
architecture based on

Transformer Algorithm

(same tech behind ChatGPT)

>80%

Prediction Accuracy

Optimize Charging and Discharging Strategy

**Continuous learning
from real user behavior**

100M+

User Database

Next-Gen AI Assistant Anka

Powered by  Chatgpt 5.1



Support for Multiple Electricity Tariffs Models

Support **870+** Power Retailer

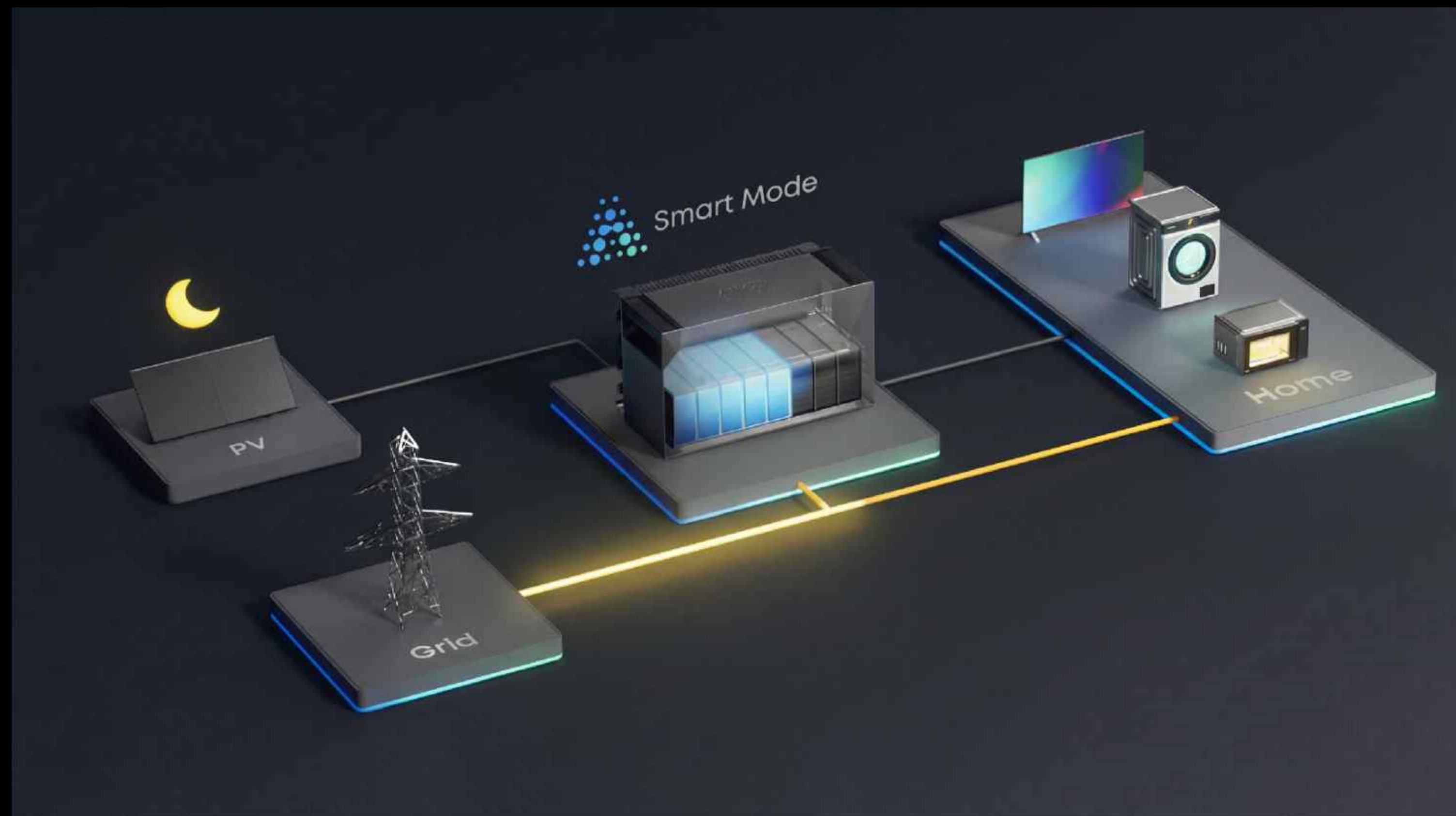
With over **830** integrated APIs, our platform empowers retailers to reach more users and make dynamic pricing accessible to a broader audience.



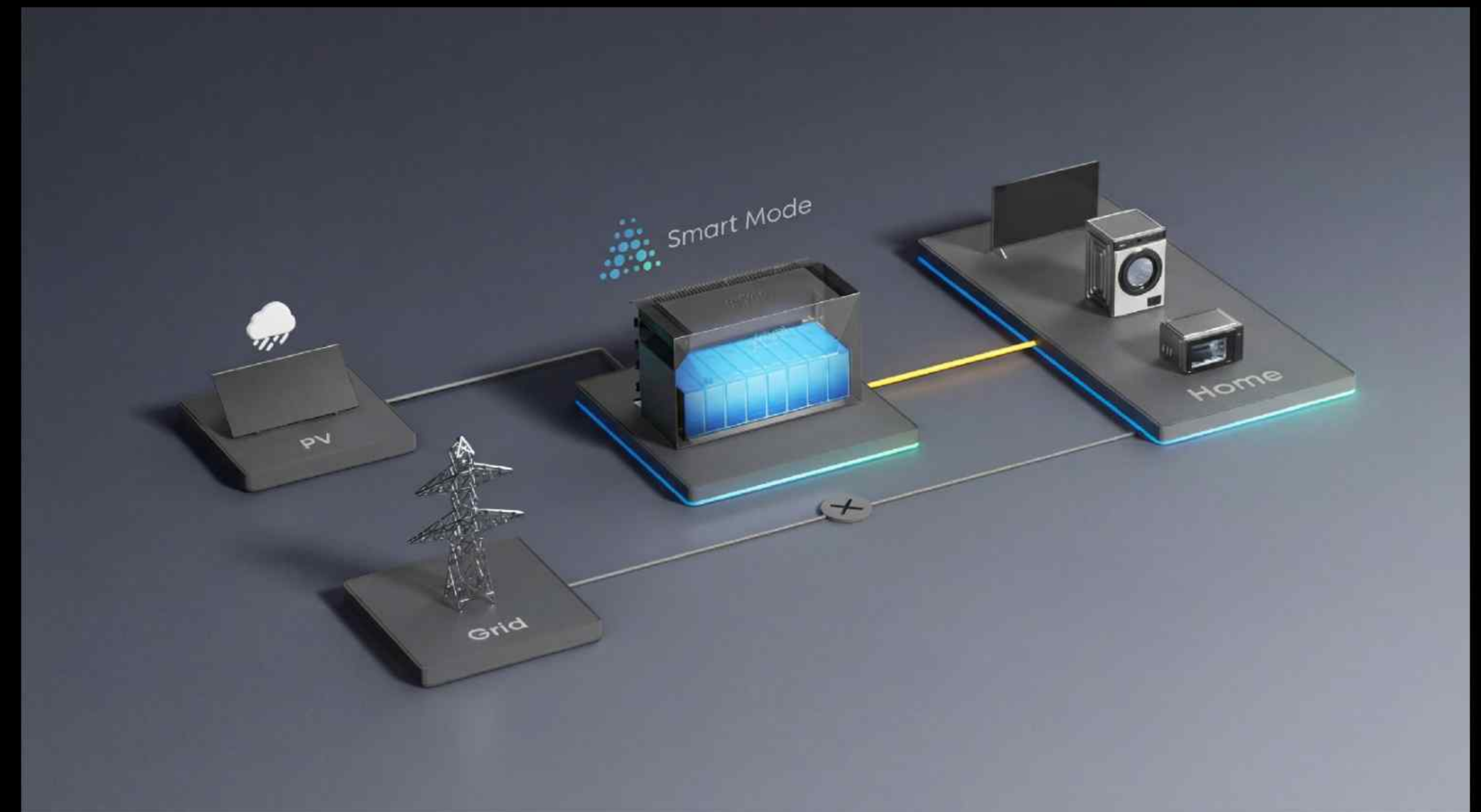
Maximize Savings with AI Energy Management

Anker Intelligence optimizes charging strategy. When solar generation is predicted to be insufficient, the system automatically charges during off-peak hours to ensure backup power at the lowest cost.

30-50%¹ More Savings with AI EMS



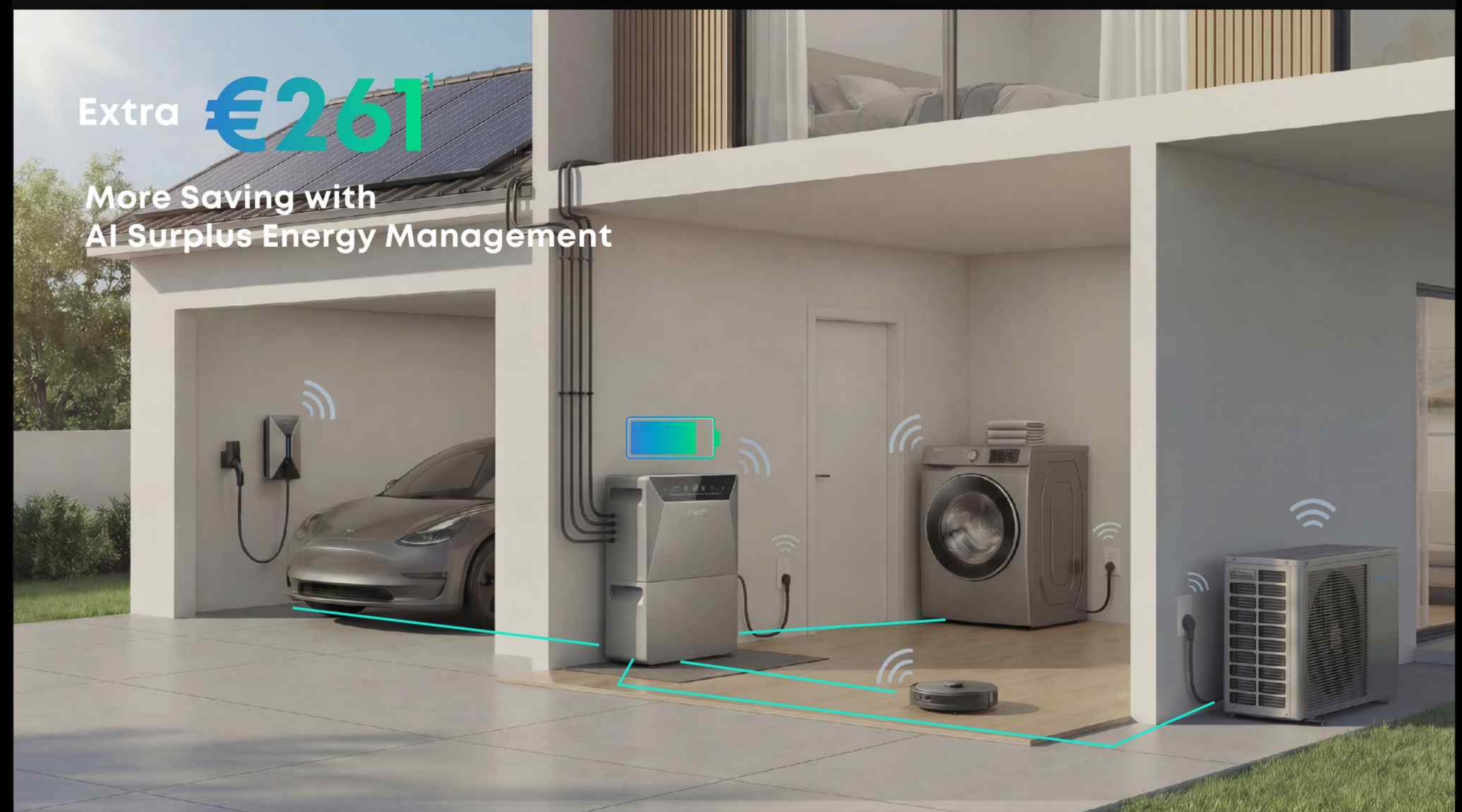
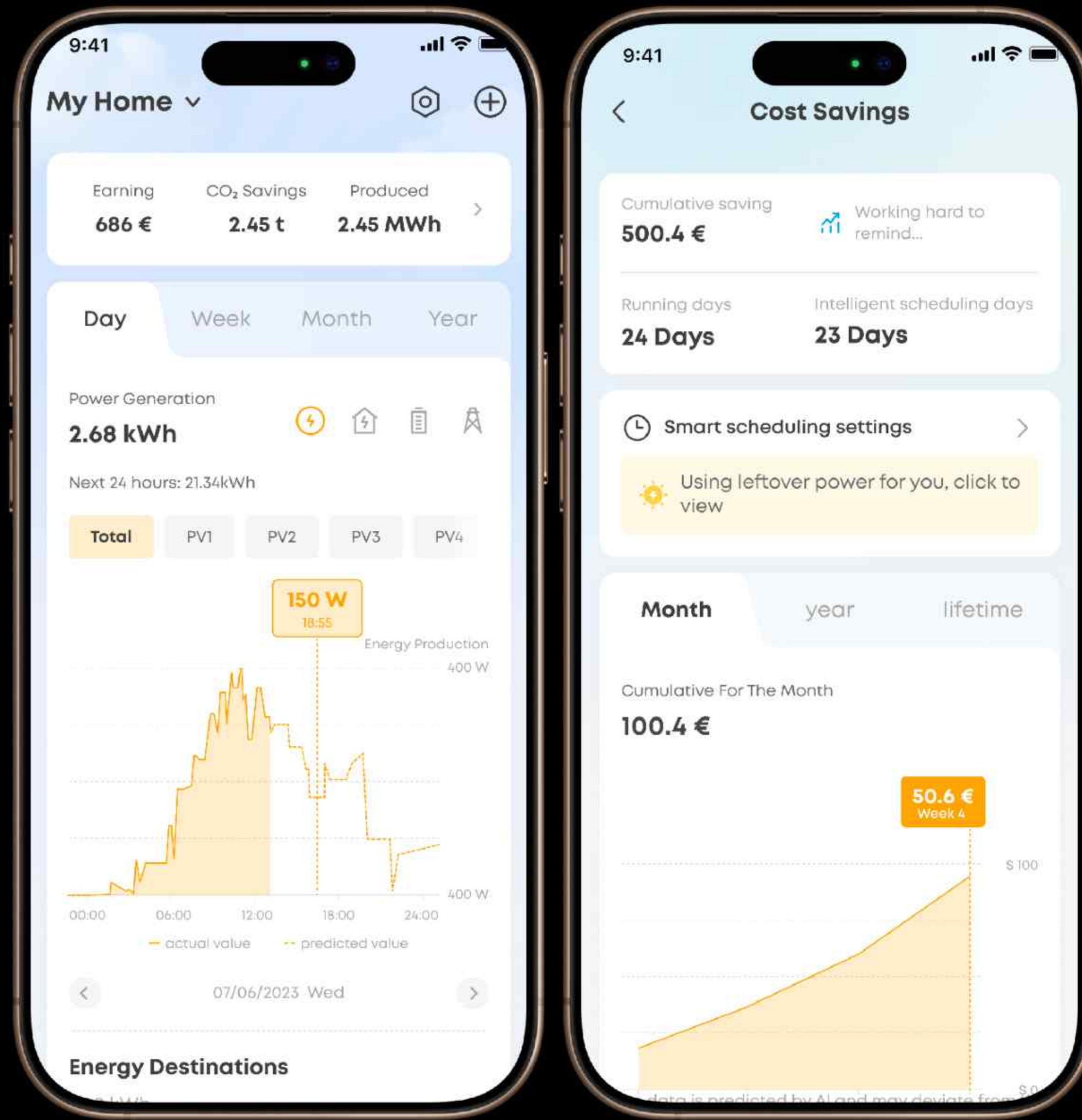
Anticipate Bad Weather and Charge at Low Tariffs Ahead



Stored Energy Covers You During Low Solar and Peak Pricing

Maximize Savings with AI Surplus Energy Management

Under fixed tariffs, AI forecasts solar production and energy use to detect surplus power times and amounts, enabling smart plugs to automatically charge e-bikes during surplus periods.



*Calculation based on 1x Anker SOLIX Solarbank 4 E5000 Pro, eight 625W solar panels, and one smart meter. System losses are excluded, annual household consumption 7,000kWh. Anker SOLIX Smart Meter installation is required.

Anka Powered by chatGPT

Smart System Diagnosis

 "Anka, how efficient is my system?
How can I save more money?"

 Self-use at 98% Generating
a personalised savings plan...

Future Energy Forecast

 "Anka, will my solar cover
next month's usage?"

 Yes. Auto-adjusting for an
expected 76% self-sufficiency.

Direct System Execution

 "Anka, fully charge my
battery now."

 Backup mode engaged.
Full charge in ~2 hours.

Automated Schedule Planning

 "We're going out Saturday—
make sure the battery is full before
we're back at 8 PM."

 Schedule locked. Auto-
charging to 100% by 7:45 PM.



Official Home Assistant Integration for Seamless Smart Home Control



Integrated Home Load Control

User-Programmable Customization

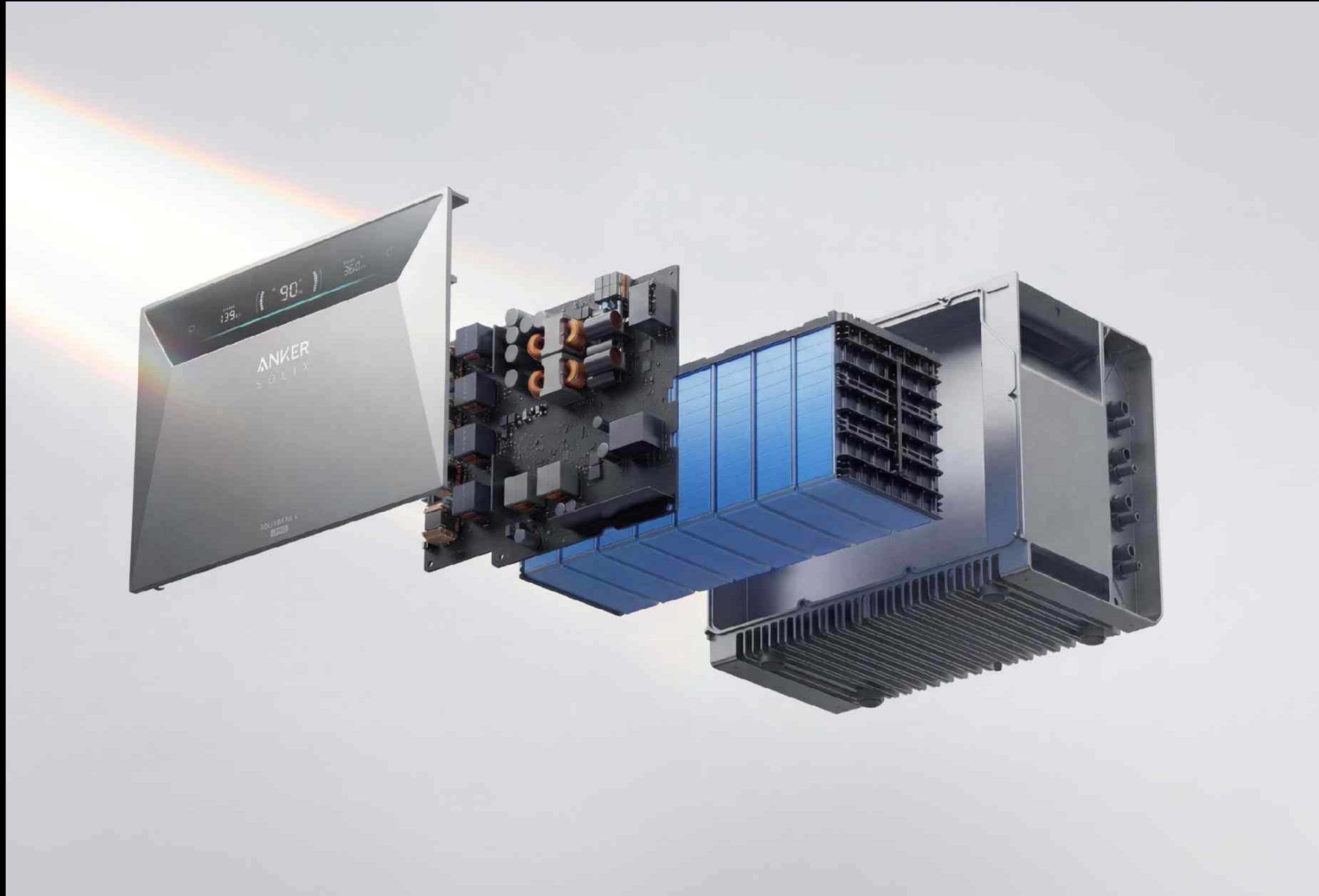
Control All Home Loads on Local Network

Official Home Assistant integration links Anker storage with thousands of smart devices. Create custom automations combining energy management with lights, climate control, and more. Secure and officially supported.

Trusted Reliability

Comprehensive Safety and Long-Term Durability

7-Layer Protection



Ceramic-Coated Separators

Aerogel Thermal Insulation Pads

Advanced Electrical Isolation

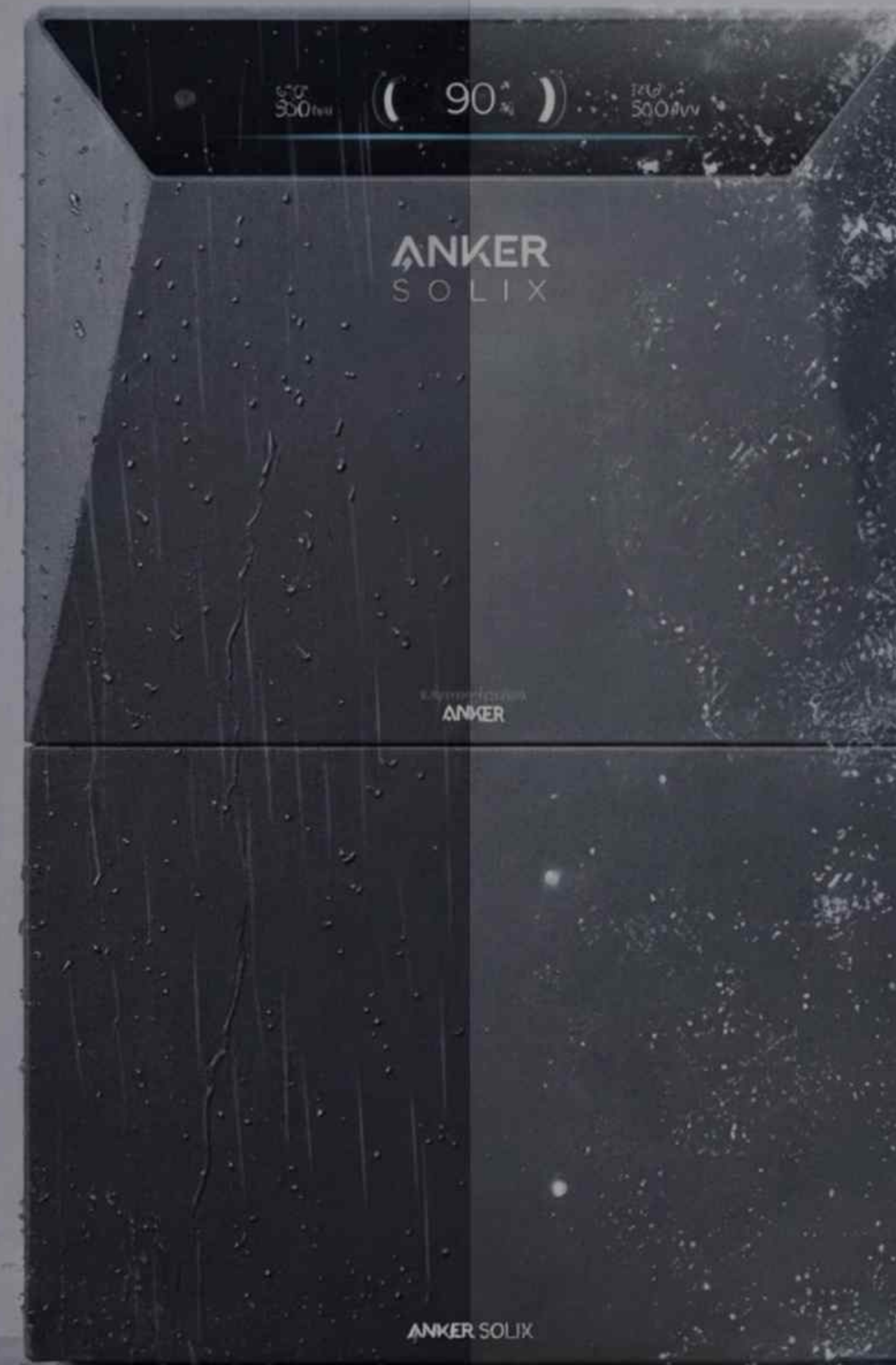
Pressure Relief Valves

Intelligent BMS (Battery Management System)

Anti-Thermal Runaway Architecture

Structural safety

Comprehensive Safety and Long-Term Durability



C5-M

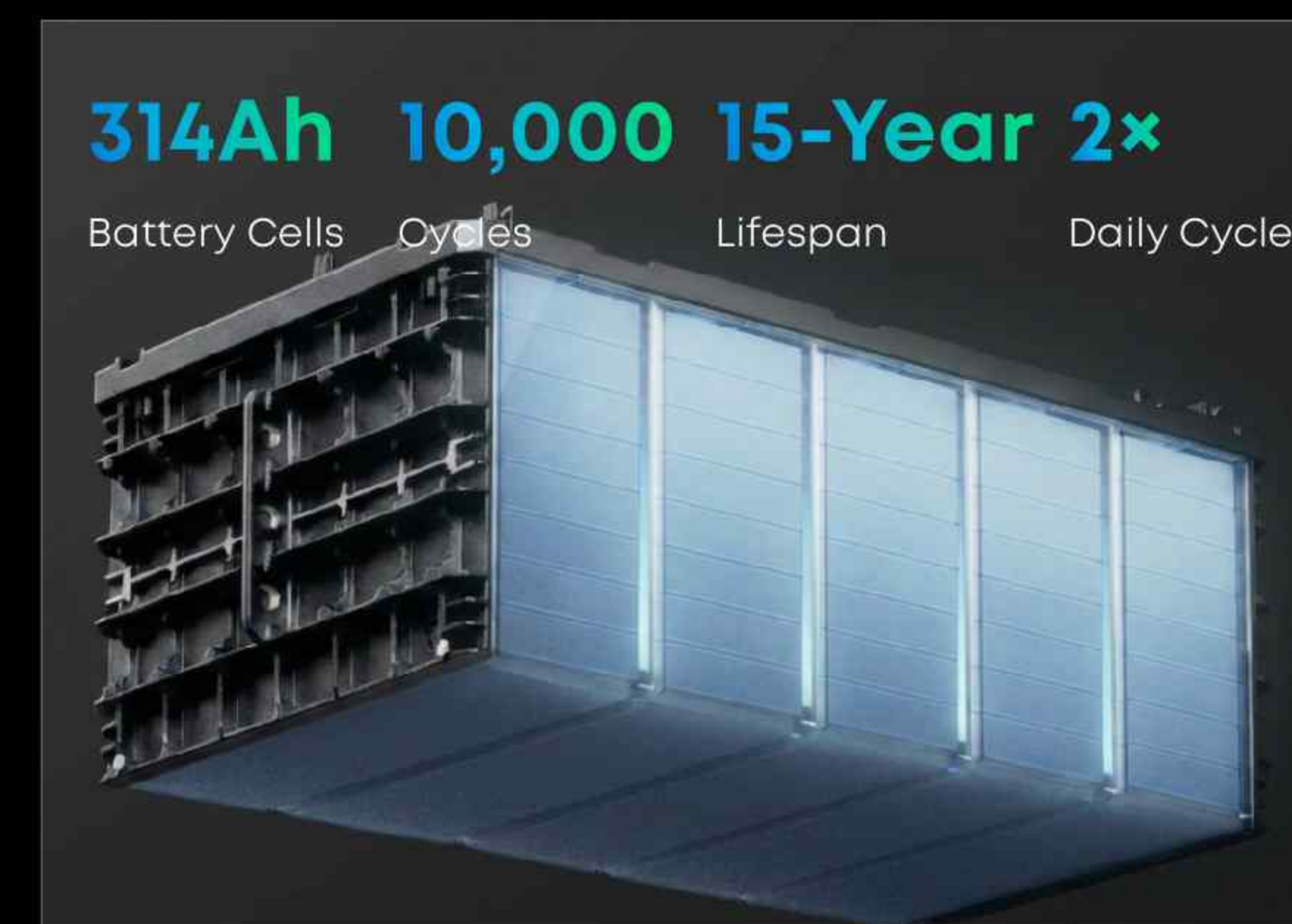
Anti-Corrosion Rating¹

IP66

Weather-Resistant Protection

-20°C

Charging and Discharging



Anker in Europe 2026

In Europe, For Europe

Anker Office
Watford, UK

Anker Office
Rotterdam, NL

Anker SOLIX HQ
Dusseldorf, DE

Anker Office
Munich, DE

 **50+**
Employees

 **4**
4 Offices
Planned

 **11**
Warehouses

 Local Sales
Team

 Local Service
Team

 Local Operated
Warehouse

 Local Call
Center

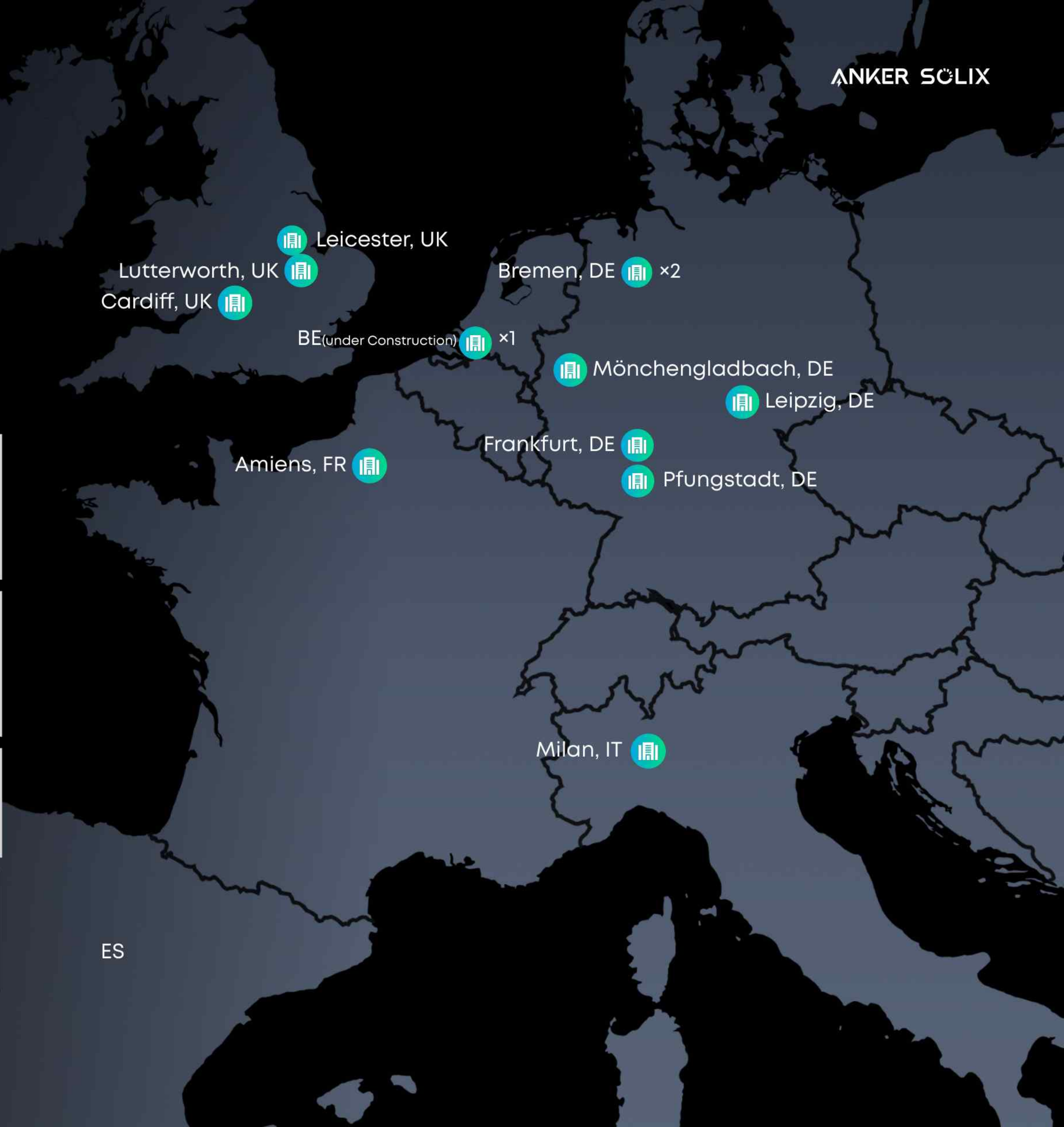
Fast Logistics

Local Warehousing and Logistics Capabilities **100%** Logistics Coverage Across Europe

~7 Days

SLA Reaches Most European Cities

- 
 - All stocks stored locally in European warehouses.
 - Products can be returned directly to European warehouses.
- 
 - Bulk delivery capabilities to all European warehouses.
 - Efficient drop shipping service for customers.
- 
 - On-time order fulfillment.



Industry-Leading Support

Service Platform

Empowered by AI solutions for swift problem-solving at your fingertips.

98%

Satisfaction Rate



Email



Phone Call



Live Chat



Support Center

Contact Us via

Anker Workforce

300+

Global service agents ready to solve issues efficiently.

10,000+

Weekly Customer Interactions

24 Hours

Full-day support in 10 languages.

AI Service

L1/L2/L3

Multi-Level Support Architecture

10 Languages

For multi-lingual support in live chat and email, including Netherlands, Spanish, Chinese, German, and Italian.

1 Minute

Maximum AI response time.

Local Support

Tailored to resolve issues by local sales and technical teams.



Local Events Support:
Roadshow/On-Site
Training



Local Service
Team



Local Operated
Warehouse: Local RMA
Operation/Spare Parts
Supply



Local Call Center

Anker SOLIX has a comprehensive after-sales system, including RMA management, product warranty support, and fast response for smart digital services.

Retail Merchandising

Training

- POSM and central training courses
- Sales coaching/training
- Quarterly training



Merchandising

- Support for sales campaigns
- Seasonal and regional sales support with field service and POSM
- Store check



Exhibition Stand



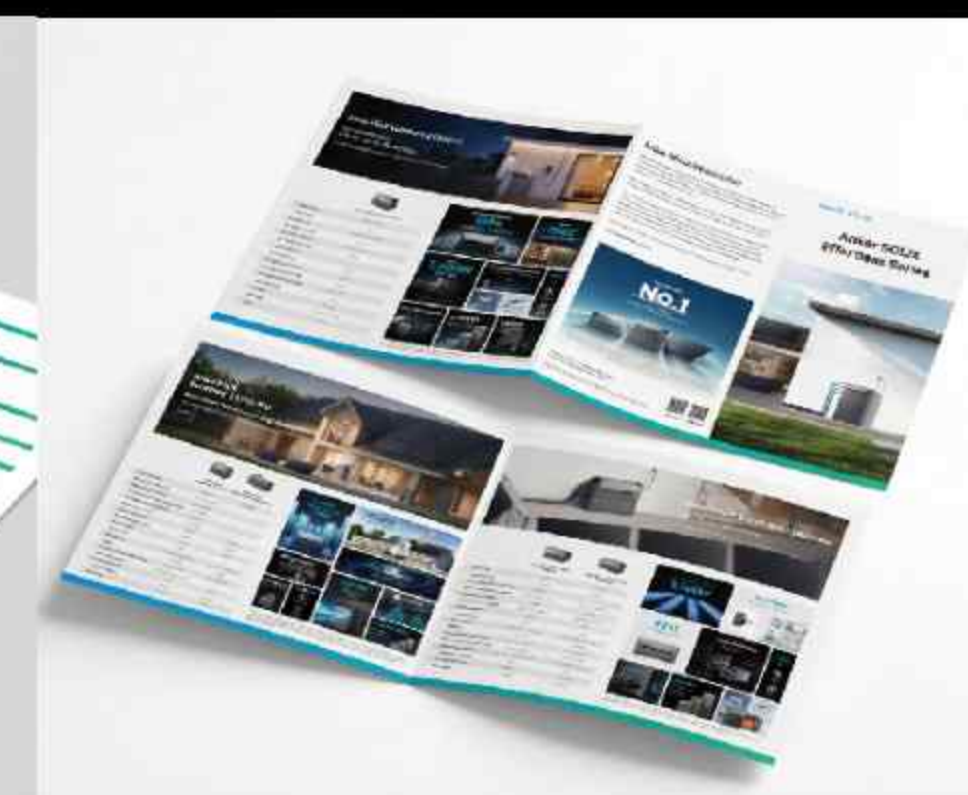
Banner



Hanging Flag



Datasheet



Fold Leaflet



Tent Card

Anker SOLIX 360° Marketing Activities

No.1

Share of Voice¹

7 M

Influencer's content views

18.5 B

PR coverage

4,000+

Business EDM database

4.8 M+

Consumer EDM database

25,626

LinkedIn followers

43 K+

Facebook community members

Online



Brand Website



Social Media



Influencer



PR



Online Ads

Media Partners



Computer



inFranken.de



EFAHRER.com



HOME & SMART



FOCUS online



GIGA



ntv



Berliner Morgenpost



connect



pv magazine



PVTECH



NETZWELT

Influencer's Contents



Offline



Retail



Joint Marketing



Trade Show



Roadshow Events

Event Participated



Open Energies
LES SYSTÈMES ÉNERGÉTIQUES INTELLIGENTS



SOLAR 365
PV SMART STORAGE EV CHARGING



Ongoing Roadshow



¹The SOV ranking refers to Anker SOLIX X1 achieving the top position in Share of Voice (SOV) within the home energy storage category in Germany during its market launch period from 1 September 2024 to 30 November 2024.

ANKER SOLIX

LIVE IN POWER