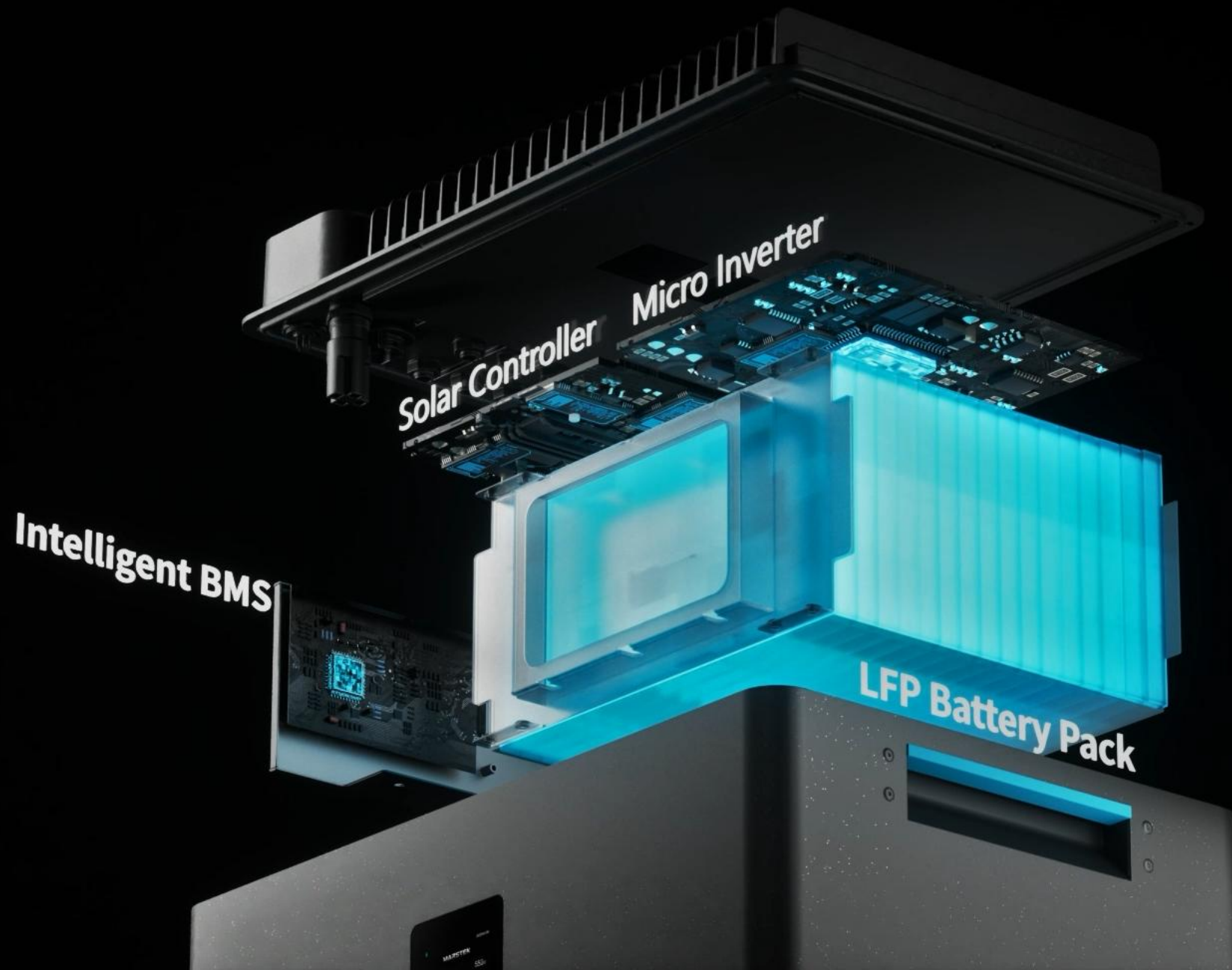


**Jupiter C Plus**

# All-in-One Expandable Balcony ESS



# All-in-One Design



**MARSTEK**  
Power Anywhere & Anytime

**PLUG & PLAY**  
**Easy to Install**



# 4 Independent MPPT

Solar power generation begins at only 3.5W.

---

Max. Input

**2400W**



# Modular Stackable Design

Expand with up to 3 additional battery packs.

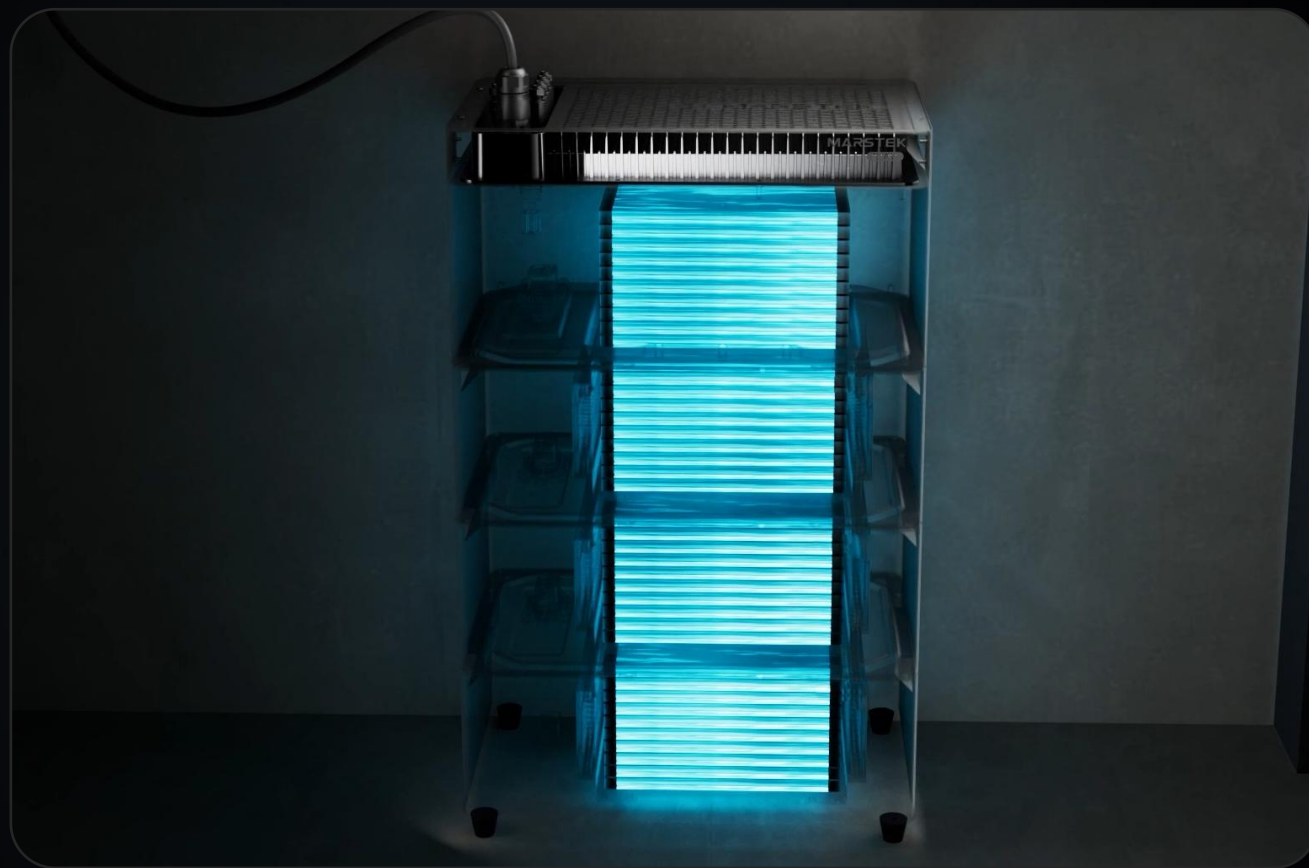
**2.56kWh - 10.24kWh**



# Long-Lasting Ultra Safety

**6000+ Cycles Life LFP Battery**

Safe. Stable. Non-flammable.



**MARSTEK**  
Power Anywhere & Anytime

---

**Max. 800W  
On-Grid**



# Anti Feed-in

## 100% Self-Consumption

MARSTEK



MARSTEK CT002

Shelly



Shelly Smart Meter

homewizard



P1 Meter

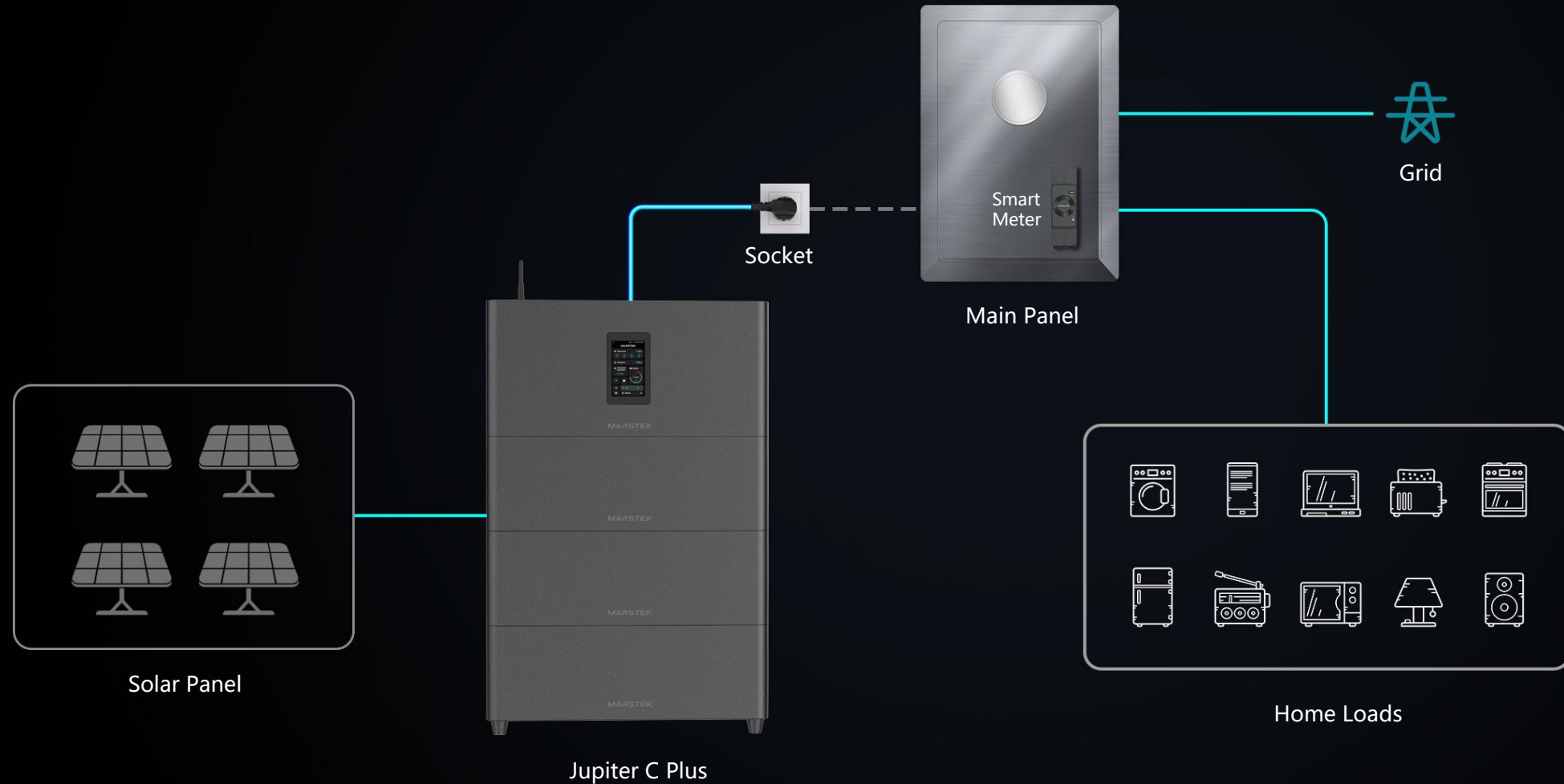
everHome



EcoTracker



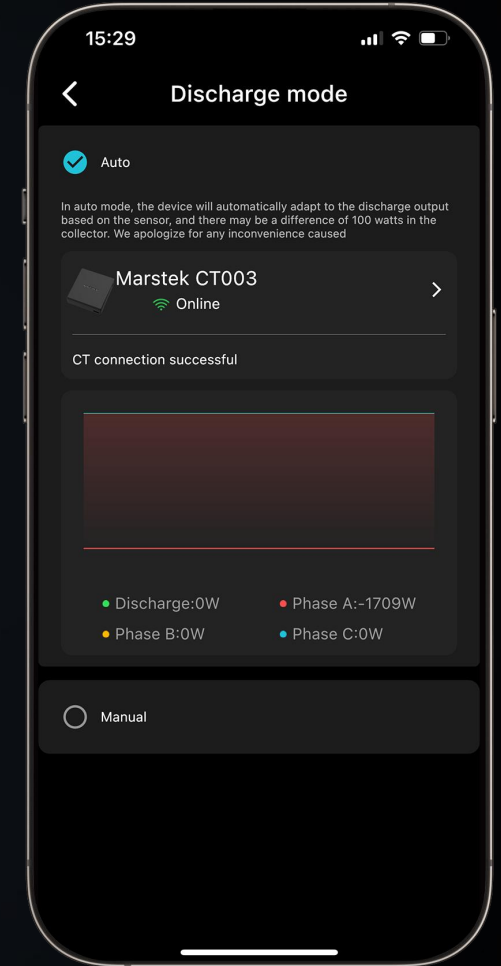
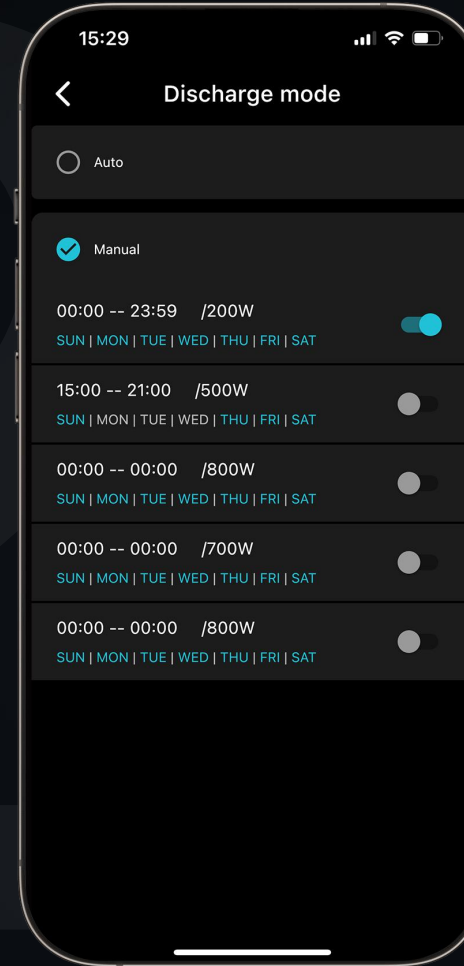
# HOW DOES IT WORK?



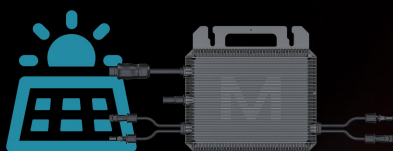
# Adapt to Any Demand

## Optimize Energy Strategy with Dual Modes

Delivers power based on either manual settings or real-time load demand via smart meter.



# Maximize Saving



**Solar Panel + Micro Inverter**

**€ 523** per year



**Solar Panel + Jupiter C Plus**

**€ 1102** per year

## Disclaimer:

1. A 1,000 W solar panel in southern Germany can generate up to 1,160 kWh per year. Jupiter C Plus supports up to 2,400 W of solar input, yielding up to 2,784 kWh annually under ideal conditions.
2. Self-Consumption rate: 99% with storage, 47% without storage (source: <https://solar.htw-berlin.de/rechner/unabhaengigkeitsrechner>). Fixed electricity price: €0.40/kWh.
3. Annual electricity cost savings = Annual solar generation × Self-consumption rate × Fixed electricity price  
Example:  $2,784 \text{ kWh} \times 99\% \times €0.40 \approx €1,102$
4. All data is based on ideal conditions; actual results may vary depending on individual circumstances.

# Monitor and Control Anywhere via App



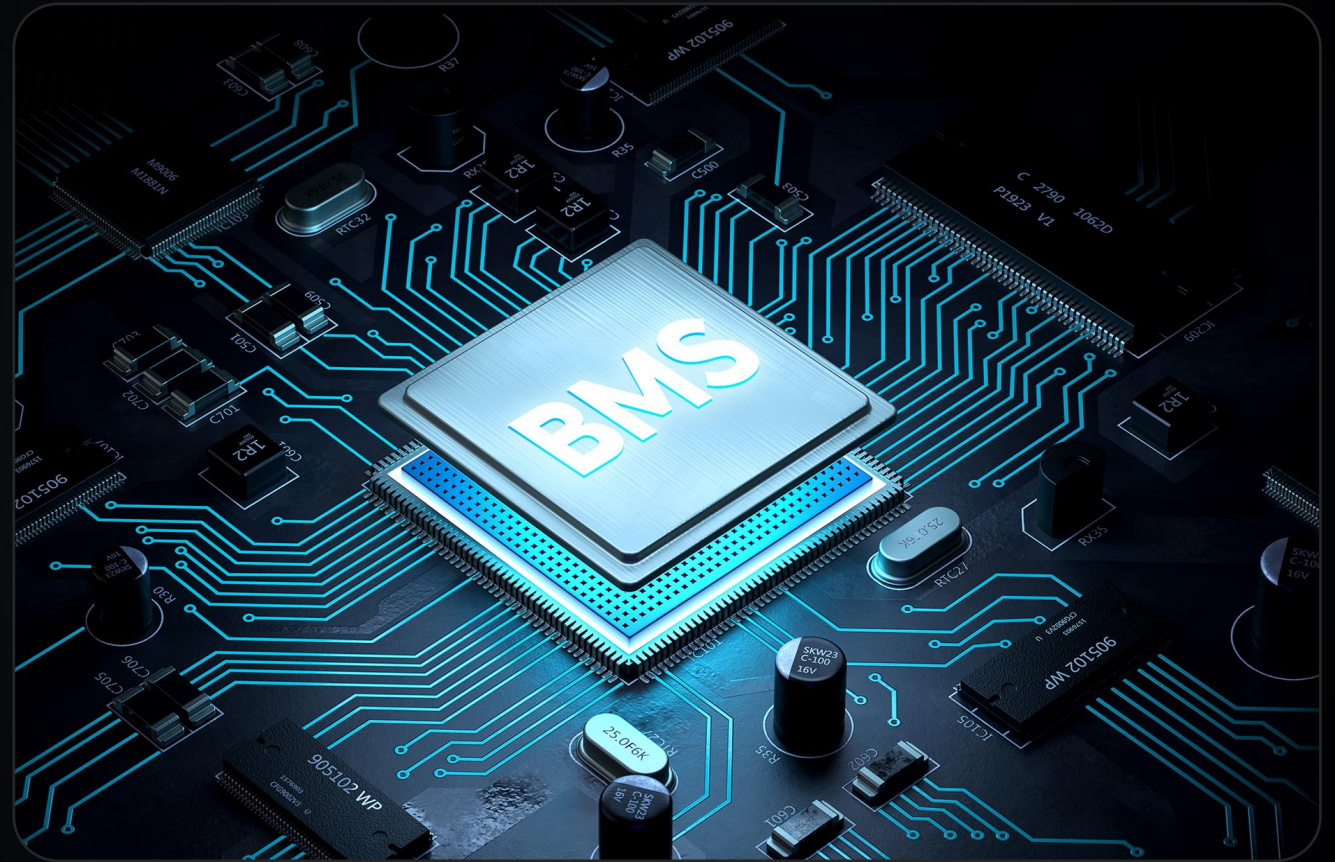
# 4-inch High-Definition Touchscreen

Certified by Authoritative Testing.



# Intelligent BMS

Monitors voltage, current, and temperature for full battery safety.



# IP65 Waterproof

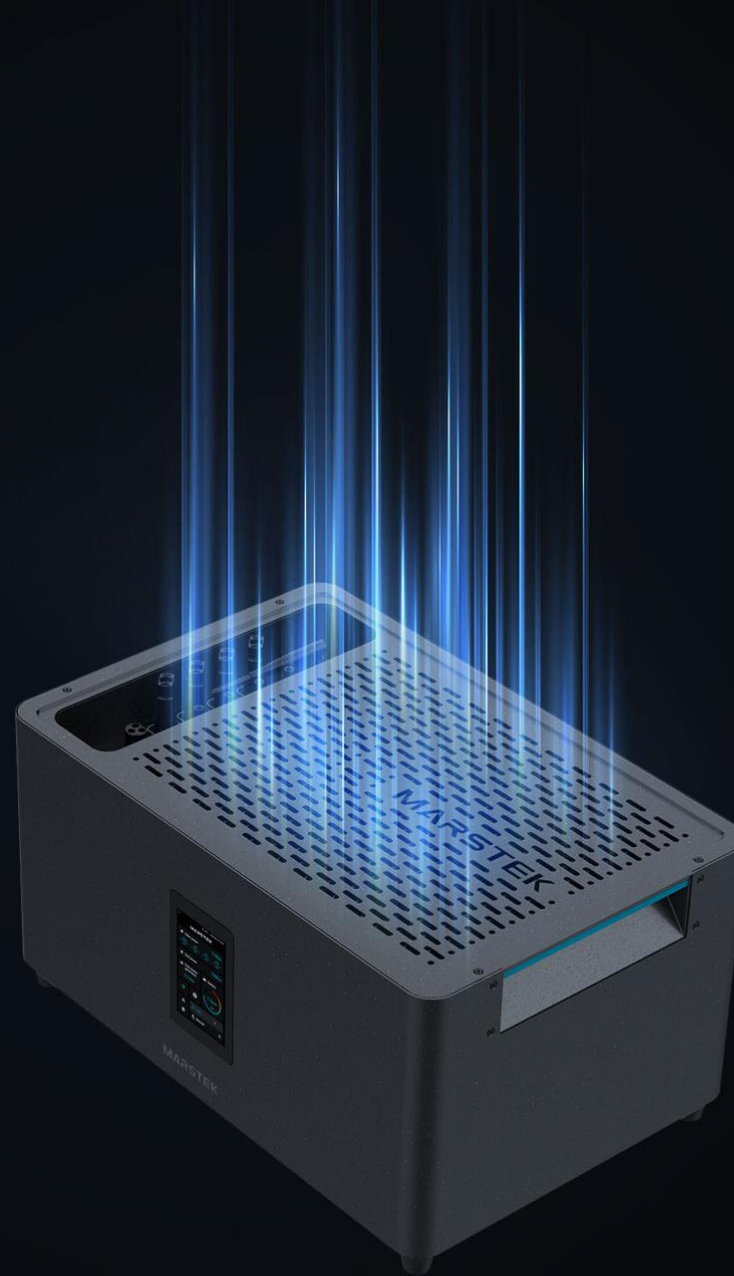
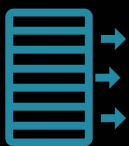


# Ultra-low Operating Temperature

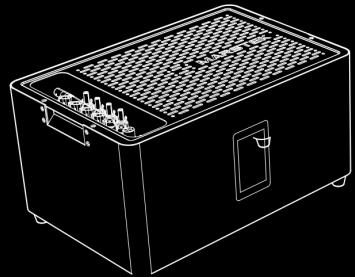
Operates from  
**-20°C**  
to 55°C

A vertical temperature scale bar with a color gradient from blue at the bottom to red at the top. To the left of the bar, there is an orange gear icon at the top and a blue snowflake icon at the bottom.

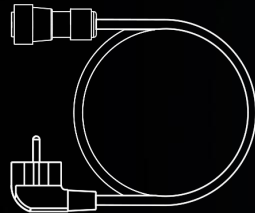
# Thermal Dissipation Efficient and Silent



# Accessories List



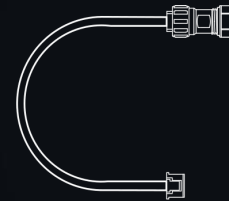
Jupiter C Plus



AC Cable



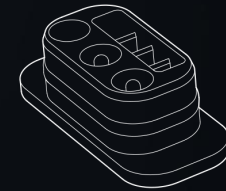
Warranty Card



485 Cable



Feet



Cover



Tool

Delivery from  
**German Warehouse**



# THANKS!

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