

Gravity 2048Wh - Extension

Solar Power Generator - Ideal For Residential Back-Up and Industrial Use



Gravity 2048

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The Gravity 2048 Extension Block is a 2048 Wh battery designed to seamlessly connect with the main Gravity 2048 unit, enhancing overall capacity. This extension block can also be charged independently using solar panels, providing additional flexibility for extended power needs. It's an ideal solution for those who require more power on demand, whether for extended off-grid use or as an additional energy reserve.

Technical Specifications

Battery

Capacity	2048 Wh (40Ah / 51.2V)
Technology	LiFePO ₄

AC Output

Power Output (nominal)	No AC Output
Peak Power	
AC Output	

DC Output

DC Output 1	4 x USB-A QC3.0 18W : 5V/3A, 9V/2A, 12V/1.5A
DC Output 2	2 X USB-C PD 100W : 5V/3A, 9V/2A, 15V/3A, 20V/5A
DC Output 3	2 x DC 5521 : 12V/10A
DC Output 4	1 x Cigarette Lighter : 12V/10A
DC Output 5	Anderson : 12V/30A

Input

AC Input	Not Integrated. AC/DC Charger on demand
Solar Panel (not included)	Solar Anderson : 12~150Voc MPPT: 18-140V/mpp 15A Max 2100W
Cigarette Lighter	Cigarette Lighter : 12V-15V/8A: 120W
Input Format	Solar Anderson

General Information

Operation Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 40°C
Operation Humidity	0% ~ 90%
LED Light	No
Product Dimensions	460 x 270 x 255 mm
Weight	18.5kg

Compatibility

Compatible with Solar Panel(s)	Fusion 150 / Fusion 440
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Included

Accessories (Included)	1 x MC4 to Anderson Cable, 1 x AC/DC Charger
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Identification Details

Color	Black
Barcode	05430003494653
Sunslice SKU	05809
HS Code	85076000

Packing Information

Packging Dimensions	570 x 410 x 380 mm
Battery Net Weight (g)	11840
Peril_Points	High Risk (Class 9 DG with Additional Restrictions)

Certifications

Certifications	CE, FCC
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