

MPPT Portable Energy Storage Power Supply



● Outdoor Camping



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Specifications

 Battery Capacity	 Weight	 Wireless Output	 Dimensions		 USB-C Port	 Car Output Port	 Solar Input	 AC Input Port	 USB Output Port
Battery Capacity: 1050Wh 328300mAh	Weight: 14KG	15W	366*235*266mm		Output : PD 65W Input 1: PD 65W	12.5V±8A 100W	26V-40V 300W (MAX)	220V/5.5A 50Hz	5V2.4*1 QC18W*2 (Total)

 Battery Type	 Cycle Life	 Discharge Temp.	 Charge Temp.	 Protection System	 Warranty	 Certifications	 Lighting Power
Lithium Iron Phosphate Battery	≥2000	-10-40°C	0-40°C	Overcharge Protection, Overdischarge Protection, Overcurrent Protection, Short Circuit Protection, Overtemperature Protection, etc.	1 Year	UN38.3 PSE MSDS	1W

Charging Methods

Before using or storing the product, the LCD screen displays the current charging level and power. When the LCD screen shows 100% battery, it indicates a full charge. The charging process takes approximately 1.5 hours. You can view the current power on the LCD screen.



AC Charging
Approximately 1.5 hours
(Fast Charging)



Generator Charging
Use with the included charger
Approximately 1.5 hours (Fast Charging)



300W Solar Panel
Approximately 3.5 hours
(Charging time depends on sunlight intensity)
Supports solar panel MPPT charging (26V-40V)



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