

1200W Portable Outdoor Power Station

Model: HJ-PPS1200 Power: 1200W

Summary

Highjoule's HJ-PPS1200W portable outdoor power station is equipped with a LiFePO4 battery and supports fast charging in 1.5 hours.



1200W Portable Outdoor Power Station (HJ-PPS1200)

Product Features

A variety of ways to charge

You can use an AC adapter to charge the power supply from a wall outlet while at home, use an on-board charger to charge the power station from a car outlet while on the go

Multiple safety protections



A durable, stable LiFePO4 battery, supported by a BMS system. With over charge, over discharge, over voltage, over current, short circuit and temperature fluctuation protection function

Two-way fast charge

Charging about 1.5 hours, two-way increase charging speed, give you unexpected fast charge experience

Safe and durable

Equipped with lithium iron phosphate safety battery, high power super load peak 2400W



Technical Parameters

Parameters

Product Type	Portable energy storage power supply
Battery Type	Lithium iron phosphate soft pack 50Ah 1P7S or 40Ah 1P7S
Product Model	HJ-PPS1200
Capacity	1120Wh,22.4V,50Ah
AC output waveform	Sine Wave
DC/PV charging	11-50V 300W Max (XT60 port) supports MPPT
AC Input	800W
AC output	1200W (peak 2400W)
Cigarette lighter output	12V/10A
USB output 1	22.5W compatible with FCP/SCP/QC3.0 and other protocols
USB output 2/3	5V/2.4A
Type-C1 output	PD100W
Type-C 2/3 output	PD 30W



Weight	About 14kg

Application

power sources, ensuring continuous operation of your devices. Suitable for higher power electric grills. Rice cookers and other outdoor travel must bring electrical appliances.

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