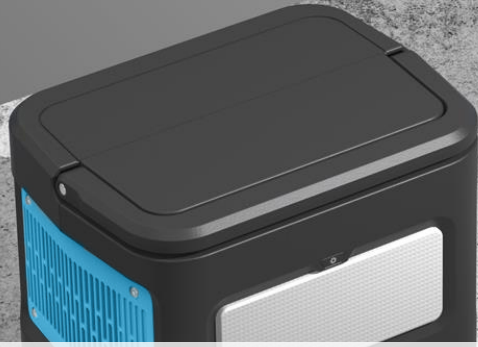




GP896-SA Portable Power Station



Highlights

Multiple Models For Your Choice

400W | 600W | 1000W



Multiple Output Ports



Multiple charging Methods



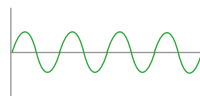
Various application scenarios



Multiple Safety Protection



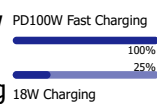
Pure Sine Wave



Smart LCD Screen



Type-C 100W Bidirectional Fast Charging

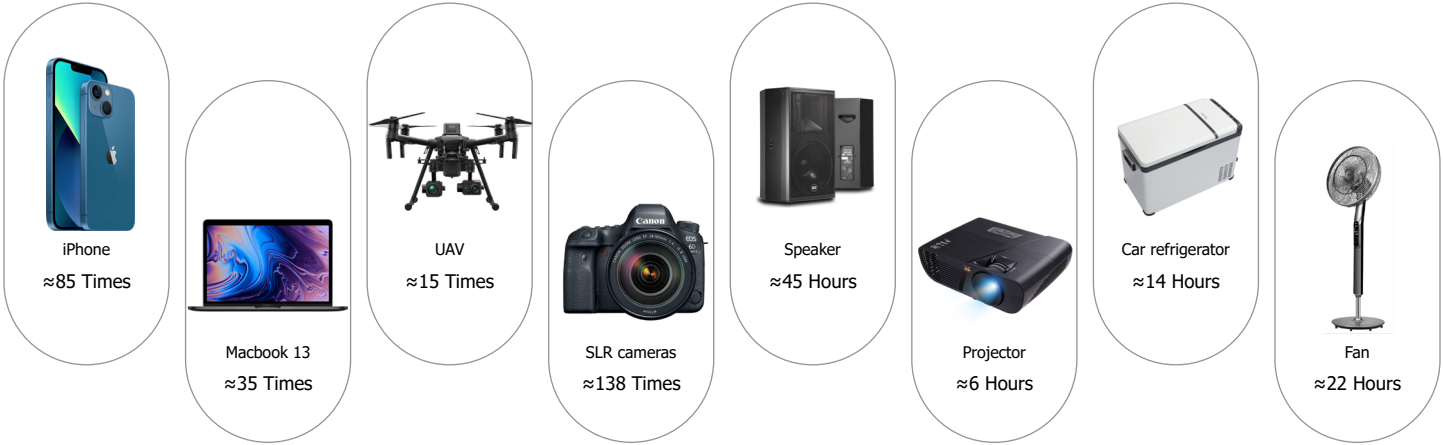


Multi-Level Adjustable LED Lamp



Automotive Grade Battery





Note: The actual power consumed by the device might vary in different user scenarios.

Specifications

Item	GP896-SA
Battery Chemistry	LiFePO ₄
Total Output Power [W]	1000W
Nominal Capacity [wh]	896Wh
AC Output Waveform	Pure Sine Wave (High Stability, More Suitable For Electrical Appliances)
Multi-Safety Protection	Over-charge protection, Over-discharge protection Under-voltage protection, Over-voltage protection Over-current protection, Over-temperature protection Overload protection, Short-circuit protection
Charging Methods	Wall Socket / Vehicle's 12V Output / Solar Panel
DC Input	12V-24V (Max.120W)
Type-C Input/Output	Bidirectional Fast Charging, 100W
AC Output	AC×3, 1000W (Rated Power) 2000W (Surge Power)
DC Output	12V/0-10A×2
USB Output	5V/2.4A×3
Cigarette lighter Output	12V/10A
LED Lamp	3W
Dimensions	330×245×265mm
Weight	11200±50g
Certification	UN38.3, CE

Panel description

