



Product model

Gendome Go1000

Product Introduction

The Go 1000 is a versatile emergency solar-charging portable power station for outdoor use.With a large 1008Wh capacity, it is equipped with EV-grade LFP battery cells and a built-in BMS system, delivering long cycle life, extended runtime and enhanced durability.Boasting a rated power of 1200W and a peak power of 2400W, it weighs only 9kg with a compact size. It can power electric kettles, cookers, portable coffee machines, laptops and a wide range of electronic devices to meet diverse charging needs.





Product selling points

- AC Input 1000W, Super Fast Charging
- Supports Solar Charging up to 600W
- EV-grade Lithium Iron Phosphate Battery Cells, Safe and Reliable
- BT/WiFi Dual Mode, Smart APP Control

Product Parameters

Parameter Name	Basic parameters
AC Output	Pure Sine Wave, 1200W, 207Vac~250Vac(90Vac~130Vac) 50/60Hz
Peak Power	2400W
USB-A	5V/3A 15W ×2, Total 30W
USB-C	USB-C1 Output: PD 100W USB-C2 Output: PD3.0 fast charge, max 30W, compatible with 5V3A, 9V3A, 10V3A
5521 | Car Charger Output	12.6V 4A | 12.6V 10A, Max 126W
AC Charging Power | Input Voltage	1000W | 207Vac~250Vac(90Vac~130Vac) 50/60Hz
Solar | Car ChargingInput	12~30V, Max 600W (Withstand Voltage:75V) | 12V/24V 8A, 100W MAX
Battery Chemistry | Cycle Life	$LiFePO_4$ (Lithium Iron Phosphate) | 4500 Cycles
Rated Capacity	1008Wh, 22.4V/**45**Ah
Size | Weight	Approx. 9kg | 188.5×240×390mm