



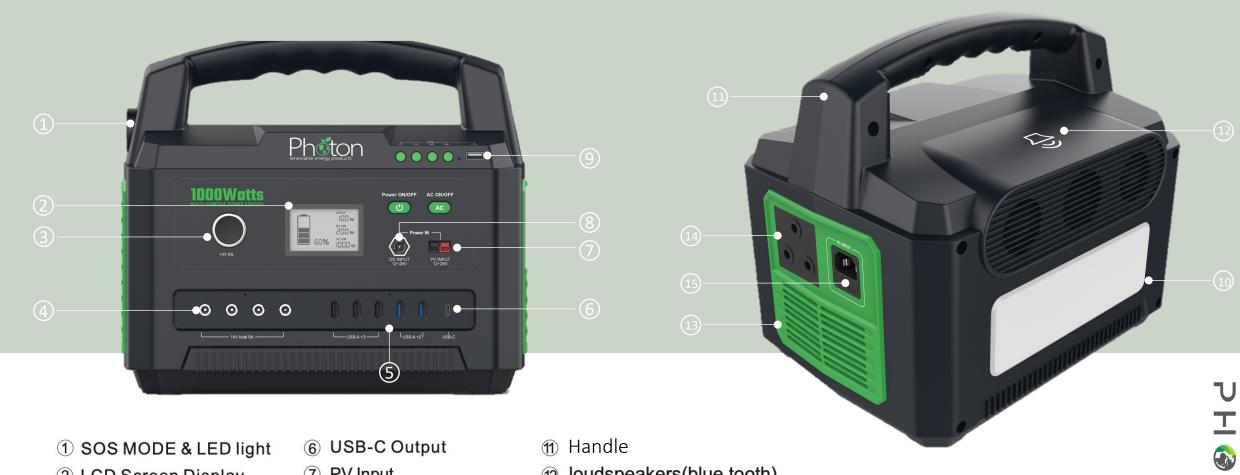
GL-1000R
PORTABLE POWER STATION
1,000W I 999Wh

GL-1000R portable power station is born for performance and fun! Its powerful battery can provide <u>1,000W</u> of power output to meet your various outdoor or backup power need! And it packs a <u>999Wh</u> capacity, which means all your devices will stay powered for hours no matter when a blackout happens or when you need to fuel your adventure.

Feature 1x3W LED light, 4x DC5521 ports,2x18W QC3.0 USB-A ports, 3x10.5W USB-A ports, 1x60W PD USB-C ports plus 2x1000W wall outlets (SA). Furthermore, it is equipped with advanced UPS function(10ms), Fast Charging(AC 500W), Bluetooth Speaker function for music playing and so on.

INTERFACE DESIGN

13X PORRTS



- 2 LCD Screen Display
- 3 Cigarette Lighter Output
- 4 DC 5525 Output
- **⑤** USB-A Output

- 7 PV Input
- 8 DC Input
- 9 USB Disk Port
- 10 Reading Light

- loudspeakers(blue tooth)
- Air Intake Vent with Cooling Fan
- 1000W Rated AC Output
- 15) AC Input



PRODUCT FEATURES

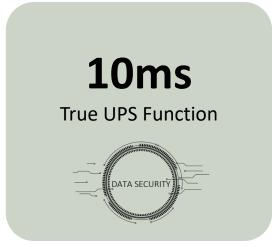
999Wh

Battery Capacity



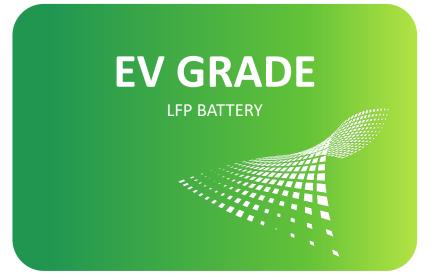














UPS FUNCTION

POWER-OFF SWITCHING TIME IS LESS THAN 10MS, TRULY IN LINE WITH UPS INTERNATIONAL STANDARDS.



Your Data Security Escort



FAST CHARGING





500W

AC INPUT

C4JI
OUR PRODUCT

80%

2 Hours 100%

GENERAL PRODUCT

8-14 Hours

1.5 Hours

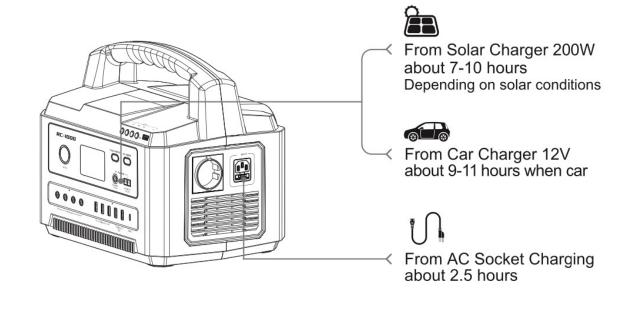
100%

3-KIND CHARGING METHOD





3 Kind Charging Method



PD 60W FAST CHARGING







MAKE YOUR MOBILE LIFE MORE EASILY

GL-1000R equipped with PD 60W fast charging ports,
Which can refule your MacBook or mobile electronic devices quickly
and make your mobile life more easily.



SUPPORT CHARGING & DISCHARGING

SIMULTANEOUS

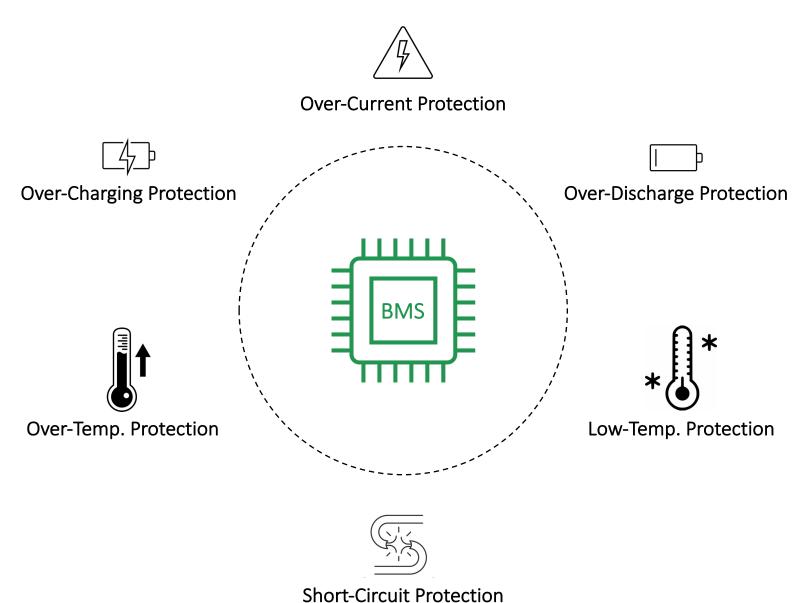






SMART BMS

Built-in smart Battery Management System to Better protect your property.





SPECIFICATION SHEET



General Specs			
4	Rated Capacity	999Wh	
Ê	Net Weight	about 8.8kg	
Ê	Weight (including accessories)	about 9.8kg	
	Product Size	314 x 235 x 276mm	
Input			
Ŷ	Recharging Input Voltage	12-26V	
7	Recharging Input Power	155W Max	
QQ	AC/DC Adapter	AC200-260V (50Hz/60Hz), 500W Max	
Ē	Solar Charge Input	DC12-26V, 155W Max	
$\bar{\mathbf{U}}$	Car Charger	DC12V, 155W Max	
Outp	out		
	AC Output Voltage	230V±10%/50Hz	
4	Rated Output Power	1000W	
	Output Waveform	Pure Sine Wave	
\bigcirc	Overload Protection Power	1100W±80W	
Û	Cigarette Lighter Socket Output	14V8A	- Total 8A
•	DC Output x 4	14V4A	
=	USB Output x 3	5V2.1A	
=	USB Output x 2	5V=3A, 9V=2A, 12V=1.5A,36W Max	
	Type-C Output	5V/9V/12V/15V/20V3A, 60W Max	
©	LED Lighting	Reading Light 6W, SOS/LED Light 2W	
Battery			
	Standard Capacity of Batteries	22.2V, 45Ah/999Wh	
	Operating Temp	14 to 104°F (-10 to 40°C)	
	Charging Temp	32 to 104°F (0 to 40°C)	
1	Storage Temp	-4 to 113°F (-20 to 45°C)	
	Lifecycles	1000@80% DOD	

V T O Z

