

Portable Power Station

1200W



Specifications



Model

MGSYB12003



Battery

LiFePo4 Battery



Dimensions & Weight

328x205x262 mm
11 kg



USB Output

QC3.0 x2 (USB-A)
PD 30W x1 (Type-C)
PD 100W x1 (Type-C)



Car Output

12V/10A x1



AC Output

Rated 1200W
Peak 2400W



LED Light

1W/4000k



Capacity

1024Wh



Battery Cycles

3500+



AC Charging Time

1.5 Hours



Input Power

AC Input:
1000W Max.
XT60 Input:
200W Max.
Car: 12V-15V/8A



Charging Modes

AC Charging (1000W)
Solar Charging (200W)
Car Charging
(12V-15V/8A)
AC + Solar Charging
(1200W)



UPS Mode

Switchover Time
<10ms



Working Temperature

-10°C - 45°C

Convenient to Use



Informative Display



Built-in LED Light



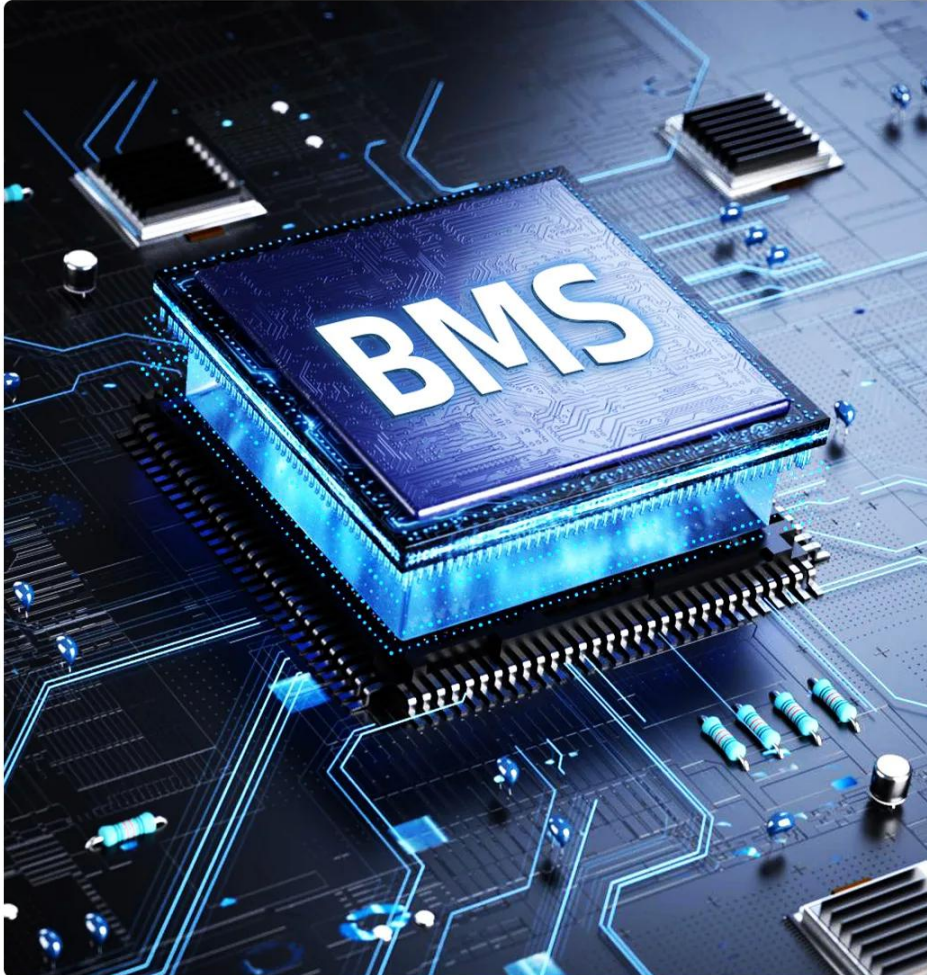
**Dust-resistant
Rubber Plug**



Fireproof Cover

Battery Management System

Multiple protections to enhance safety and reliability.



Over Charge
Protection



Over Temperature
Protection



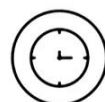
Over Voltage
Protection



Short Circuit
Protection



Over Current
Protection



DC Auto Sleep

Three Recharging Methods

