

Energipak 1000 **Battery Type**

Nominal Voltage(V)

Usable Capacity(Wh)

Grid mode spec(Input)

Battery level display

Inverter mode spec(Output)

LiFePO4

3.2

904.3

1.5A(max)

50/60Hz

4 green LEDs

AC 176~264 VAC,50/60Hz,

Sine wave, $176VAC \sim 230VAC \pm 5\%$,

Model

Cell & Metheod

Rated power

(Input)

DC Output

Nominal Capacity(Wh)

PV matrix MPPT spec

1S1P

1004.8

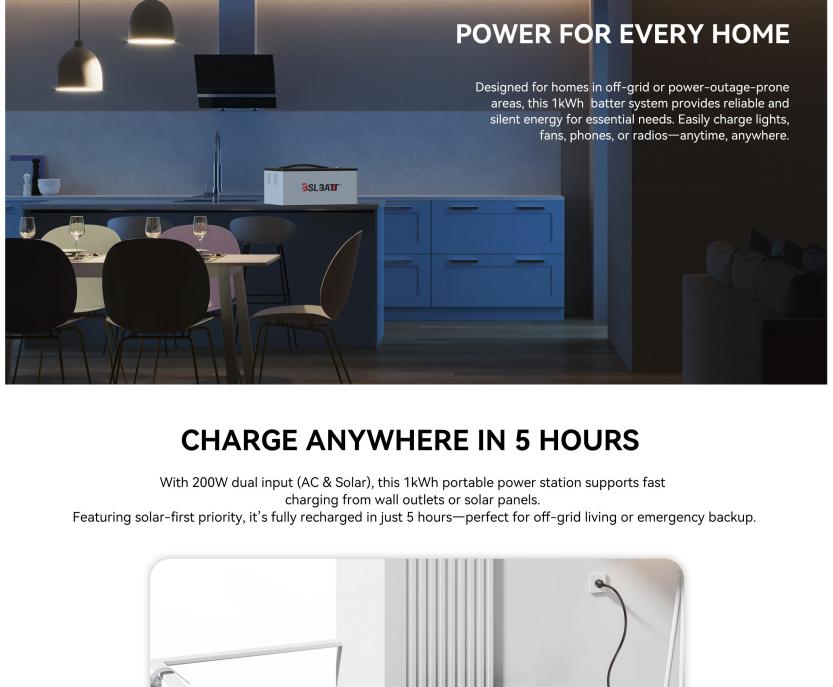
200VA/200W

12~36VDC,10A(max)

TYPE-C*1: 5V3A/9V2A, Max18W

USB-A*2: 5V2A, Max 10W





 st Estimated based on in-house laboratory test data, for reference only, please refer to actual use.

Camping Lamp 10W approx. 100 hours

3SL3ATT



Built-in 21 temperature sensors, real-time monitoring of abnormalities within the power supply, innovative addition of real-time monitoring of power port temperature, multiple temperature sensors, and a combination of BMS battery management systems for more comprehensive safety protection.

Common power supply equipment reference

*The following is for reference only; the specifications sheets shall prevail

TV

TV 100W

10h

Hairdryer 200W

5h

BMS TEN-FOLD SECURITY GUARD

STAND THE TEST OF TIME

Lamp 20W

50h

Car Fridge 60W

16h

Fan 30W

33h

Projector 100W

10h

Phone 2942mAh

90 times

Radio 10W

100h

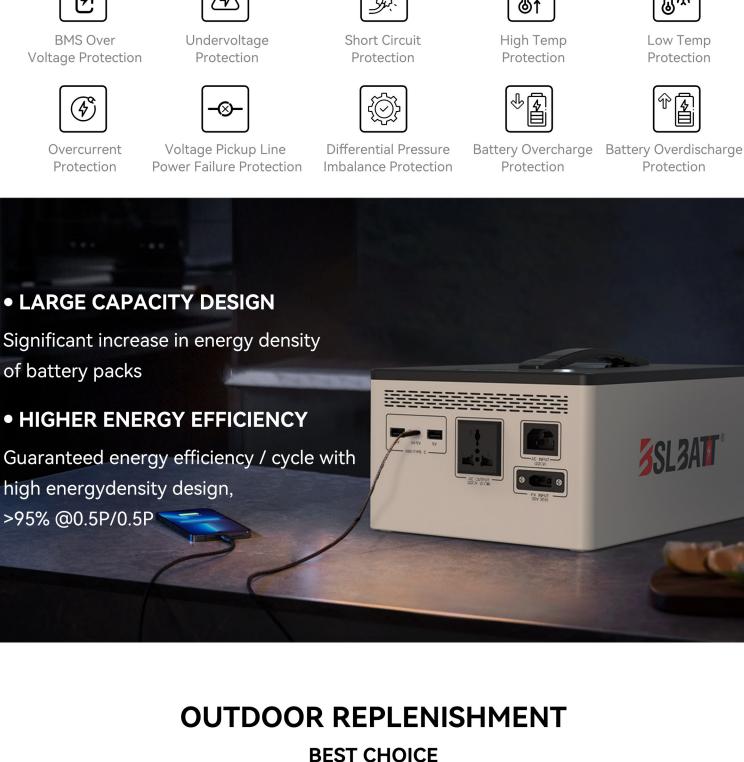
Laptop 60W

16h

Pet Feeder 6W

166h





SSL3ATT®

With the 100W solar panel used together, the range and power come with the light. At the same time, support two in parallel solar panels, the highest charging power up to 200W MAX, catching the light to make up for the energy more environmentally friendly, and the power is good and uninterrupted.



