PORTABLE OUTDOOR POWER STATION

As a leading outdoor expert, released several product lines on the outdoor power solutions to meet the needs of outdoor enthusiasts including the ultra lightweight carbon fiber power banks, IP68 rated ultra waterproof power banks and portable outdoor power stations. These have .gained numerous worldwide media coverage with testimonials around the globe

Inspired by the notion to "Keep Innovating" with the industry-leading innovative power for 14 years, the first brand to achieve a grand-slam milestone in the industries of professional lighting and chargers to receive the German iF Design Award, Red Dot Design Award, the Japanese G-Mark (Good Design) and the American IDEA, as well as Gold Winners of the ISPO Award and .Outstanding Outdoor globally recognized in the outdoor industry

Outdoor Power Solutions aim to create an eco-friendly power system with a green and sustainable lifestyle for outdoor enthusiasts. We strive to offer the most intelligent experience with professional, reliable and efficient energy storage products, designed to innovate the way .of accessing power off the grid and allow a limitless power supply on the go

Compared to conventional gas generators, the outdoor power stations are more silent, compact and lightweight, using clean energy and reducing the carbon footprint while reducing the cost .of time and money

The S230 is our latest model and the most powerful power station with a high capacity of 1252.8Wh and a max AC output of 1200W. With versatile output ports including cigarette .lighter, AC, USB-A and USB-C ports, it can charge 7 devices simultaneously

Limitless Power Supply on the Go

1252.8Wh (348,000mAh) High Capacity

11.8Wh/100g Outstanding Energy Capacity

Mini Fridge 40W
48 Hours

Fan 40W
26 Hours

Projector 100W
10 Hours

LCD TV 150W
7 Hours

Computer 200W
5.5 Hours

Electric Kettle 800W
1.2 Hours

Blender 1000W
2.5 Hours

Hammer Drill 1000W
1-2 Hours

Microwave 1200W
0.9-2 Hours

MacBook Pro 16"
9 Charges

iPhone 12 Pro
90 Charges

Switch
58 Charges

All-Purpose 1200W AC Output

Power Your Road Trip

Photography and Filming

Backup Emergency Power

Smart Mobile Office

Lighting Appliances

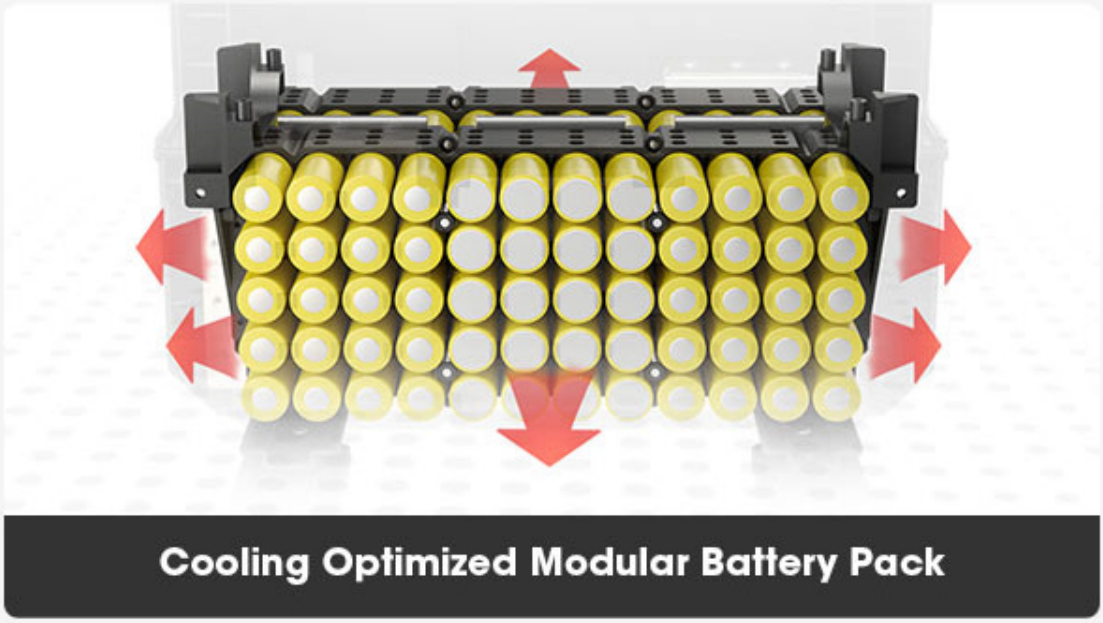
Electronic Devices

The 1200W AC output can power anything you need in the outdoor environment. Its outstanding .energy capacity keeps an uninterrupted power supply while you are on the go

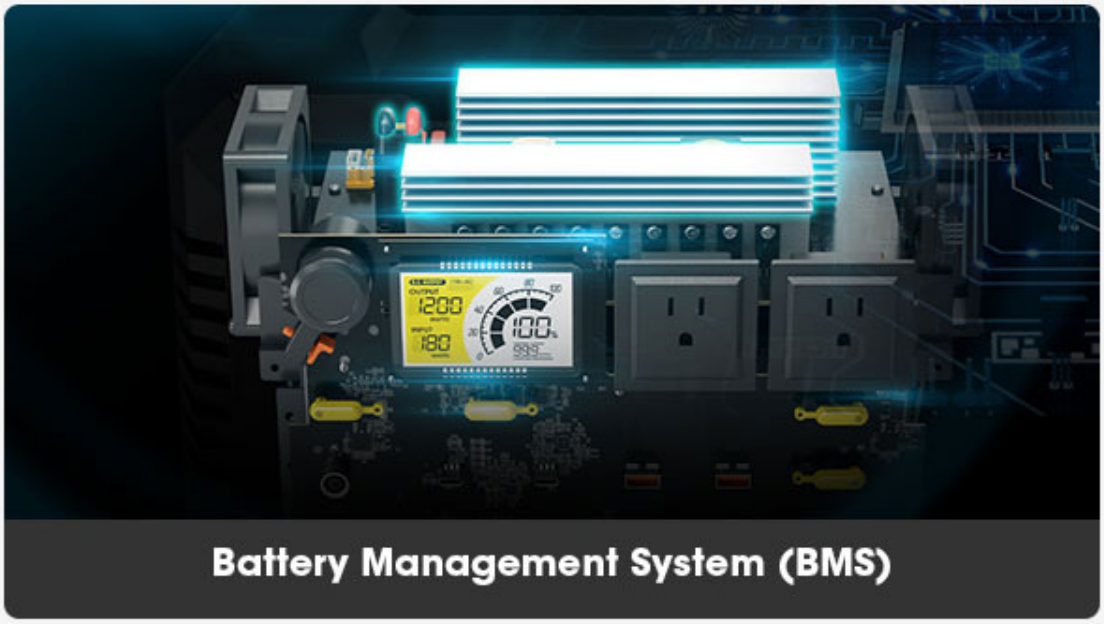
.This is from the evaluation of S230 by Lumeniac | Flashlights reviews on Youtube

All-round Protection Safeguards

Similar to the standard AC electricity, the pure sine wave is unharmful and universally friendly to various household appliances with a smooth and continuous wave form, instead of a sudden .and choppy output

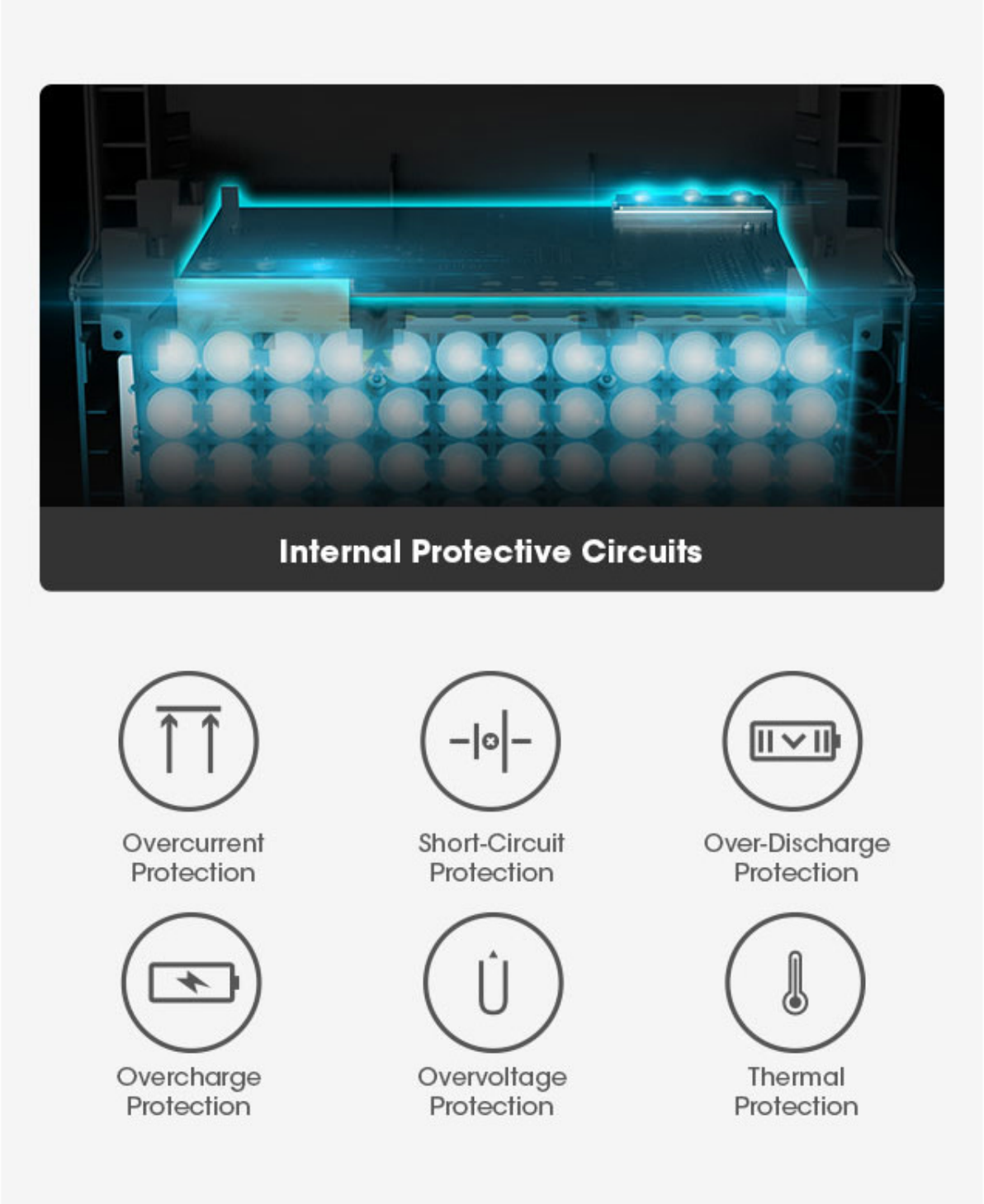


With each cell independently managed and stored, the modular battery pack can automatically balance the working status of each cell. The intervals more than 0.06" (1.5mm) between each .cell keep the interior well ventilated to quickly dissipate the heat into the air



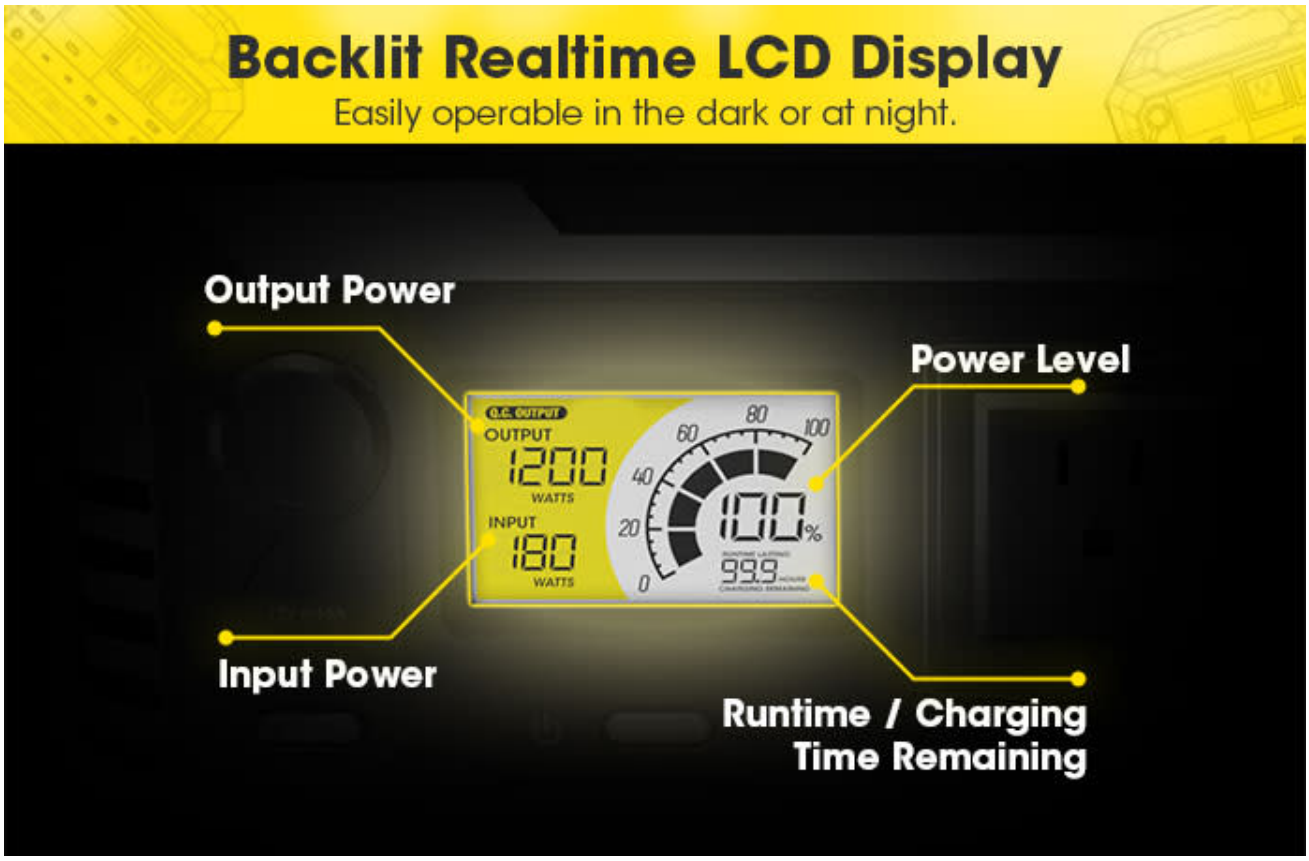
The BMS is designed to dynamically manage and monitor each cell 100 times per second. It can maintain the best performance and prevent overcharge or over-discharge of the batteries to .prolong their lifespan

The 4 pieces of anti-shock rubber on the bottom can serve as a cushion to effectively protect the .cells against a fall or an impact during transport



The internal protective circuits can also maintain its excellent stability and the best .performance

.The UL certified battery cells ensure a prolonged lifespan with increased safety



.We offer various socket or voltage versions for different countries or regions around the world

. If you need the universal socket version.Please feel free to contact us

The S230 offers several charging methods including the solar panel, the AC adapter, the car charger and the USB adapter. You can even maximize the charging process by combining the

.AC adapter and the USB adapter

PS USB adapter is not included in the gift

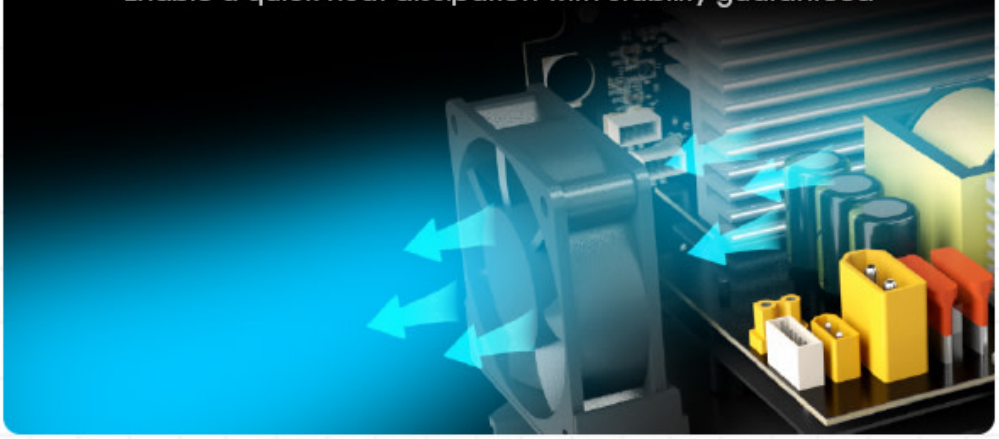
Pragmatic Safety Designs

ABS Fireproof Shell

Guarantees an excellent impact,
corrosion and high temperature resistance

Cooling Fans on Both Sides

Enable a quick heat dissipation with stability guaranteed



Main Switch

For controlling the main power

Output Switches

For controlling the respective output ports

The MPPT module is equipped to maximize the conversion of solar energy in all kinds of .situations, even in rainy or cloudy days

The FSP100 has a cell efficiency 60% higher than conventional solar panels. The monocrystalline silicon can also achieve a stable energy conversion even in an overcast day. It is also equipped with 2 x USB-A ports and 1 x USB-C port for full compatibility of various devices. With sufficient sunlight, it enables multiple simultaneous and high-speed output for all your .equipment

The SPM10 is the first solar power meter in the world to monitor the charging status of the solar panel with a real-time LCD display to show the current, voltage and power of each port. It also has an additional Anderson input port with USB-A and USB-C output ports for more .compatibility

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