

Product Specifications

version	Energon-300
Battery type	18650 ternary lithium battery 2.6Ah
Battery configuration	6S4P
rated voltage	22.2V
rated capacity	10.4Ah
rated energy	231Wh
Rated output of AC power	300W
Charging method	Adapter: 12-28V max. 48W solar panel charge: 12-28V max. 80W car charge: 12V max. 55W
Smoke burner port (car filling port)	12V/10A
USB-A delivery outlet	QC3.0 5V/3.4A, 9V/2A, 12V/1.5A 18W each
The Type-C output port	PD3.0 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A with a maximum of 60W each
flashlight	1W (support SOS mode) SOS flashing: long press the key for 3 seconds to open, start the SOS help mode, and then press to turn off the flashlight
weight	2.78kg
Dimensions (W * D * H)	192*142*148mm
Germany-Standard	230V, 50Hz
American-Standard	120V, 60Hz
identification	IEC61000, IEC60368, UL2743, UN38.3

The above parameters are subject to change without further notice. The actual product shall prevail.



Superpower Cube

Outdoor portable power su

Head Office

4 Chome-37-11 Nishiarai, Adachi-ku, Tokyo-to
Japan

China Office

No.89 Yunlongshan Road, Jianye District, Nanjing
City, Jiangsu Province, China

✉ info@nawray.com

☎ +81 03 5837 4742 (Head Office)
+86 25 5180 5028 (China Office)

🌐 www.nawray.com

NAWRAY

ENERGON 300
Superpower
Cube

Lightweight body can be easily
lifted and taken away



300W | 231Wh

Outdoor portable power supply

Energon-300

Energon-300 is a portable mobile power bank suitable for all scenarios, with a capacity of 231Wh, and can be customized in different appearance colors and power according to application requirements. The product uses high-performance ternary lithium batteries, with a capacity that is not false, and is safe and secure; it has a variety of interfaces to meet various power needs, and can be charged through photovoltaic and city power access, meeting a variety of outdoor use scenarios



Multiple charging methods and flexible battery life

Can be used with adapters for wall charging, solar panel charging and car charging



Lightweight and easy to carry, no burden when traveling

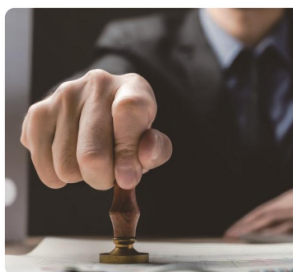
Equipped with ergonomic design handle for easy grip

2.78kg \approx 6 X 10

2.78kg



Security and intelligence have more than one side



Global authoritative certification

The product has passed the global mainstream certification. It complies with IEC, UL, UN38.3 and other standards.



Multi-scenario application, explore infinite possibilities



Product Specifications

version	Energyon-1000
Product version	energyon-1000
Battery type	18650 ternary lithium battery 3.0Ah
Battery configuration	6S14P
rated voltage	22.2V
rated capacity	42Ah
rated energy	933Wh
Rated output of AC power	1000W
Smoke burner port (car filling port)	12V/10A
USB-A delivery outlet	QC3.0 5V/3.4A, 9V/2A, 12V/1.5A 18W each
The Type-C output port	PD3.0 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A with a maximum of 60W each
flashlight	1W (support SOS mode) SOS flashing: long press the key for 3 seconds to open, start the SOS help mode, and then press to turn off the flashlight
weight	8.55kg
Dimensions (W * D * H)	290*201*200mm
Germany-Standard	230V, 50Hz
American-Standard	120V, 60Hz
identification	IEC61000, IEC60368, UL2743, UN38.3
Wireless charging	10W

The above parameters are subject to change without further notice. The actual product shall prevail.



NAWRAY

Head Office

4 Chome-37-11 Nishiarai, Adachi-ku, Tokyo-to
Japan

China Office

No.89 Yunlongshan Road, Jianye District, Nanjing
City, Jiangsu Province, China

✉ info@nawray.com

☎ +81 03 5837 4742 (Head Office)
+86 25 5180 5028 (China Office)

🌐 www.nawray.com

ENERGON-1000
Superpower
Cube
Once fully charged, one enough



1000W | 933Wh

Outdoor portable power supply

1000W power to meet the needs of various devices

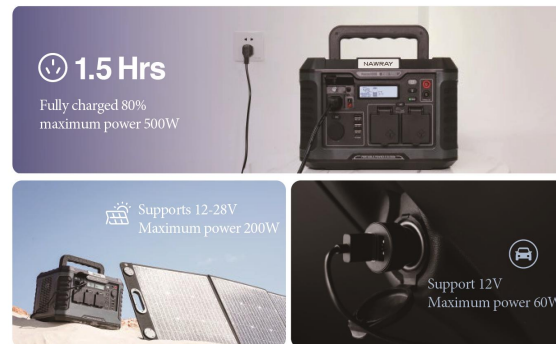
Energion-1000 is a portable mobile power bank with a capacity of 933Wh and is suitable for all scenarios. It can be customized in different appearance colors and power according to application requirements. The product uses high-performance ternary lithium batteries and has strong endurance, which can provide powerful power storage guarantee for outdoor travel.

Five output modes Eight output ports



Charge wherever you want

Say goodbye to adapters and recharge quickly from any power outlet.



Steady and steady progress, quality first

From design to material selection, from production to quality inspection, every link can stand the test.



Security intelligence has more than one side



Global authoritative certification

The product has passed the global mainstream certification. It complies with IEC, UL, UN38.3 and other standards.



Multi-scenario application, explore infinite possibilities



Product Specifications

version	Energyon-2200
Product version	energyon-2200
Battery type	21700 ternary lithium battery 5.0Ah
Battery configuration	12S9P
rated voltage	43.2V
rated capacity	45Ah
rated energy	1944Wh
Rated output of AC power	2200W
Smoke burner port (car filling port)	12V/10A
USB-A delivery outlet	QC3.0 5V/3.4A, 9V/2A, 12V/1.5A 18W each
The Type-C output port	PD3.0 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A with a maximum of 60W each
flashlight	1W (support SOS mode) SOS flashing: long press the key for 3 seconds to open, start the SOS help mode, and then press to turn off the flashlight
weight	14.9kg
Dimensions (W * D * H)	350*265*240mm
Germany-Standard	230V, 50Hz
American-Standard	120V, 60Hz
identification	IEC61000, IEC60368, UL2743, UN38.3
Wireless charging	10W
Support parallel connection	≤2

The above parameters are subject to change without further notice. The actual product shall prevail.



Head Office

4 Chome-37-11 Nishiarai, Adachi-ku, Tokyo-to
Japan

China Office

No.89 Yunlongshan Road, Jianye District, Nanjing
City, Jiangsu Province, China

✉ info@nawray.com

☎ +81 03 5837 4742 (Head Office)
+86 25 5180 5028 (China Office)

🌐 www.nawray.com

NAWRAY

2200W

Energyon-2200 | High power and
Superpower Cube | huge capacity



2200W | 1944Wh

Outdoor portable power supply

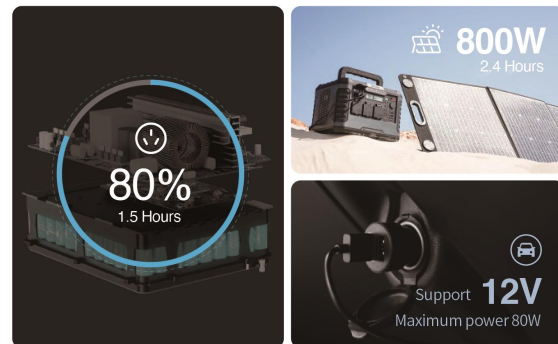
2200W powerful power, suitable for 99% of common electrical appliances

Energion-2200 is a portable mobile power bank with a capacity of 1944Wh and suitable for all scenarios. Different appearance colors and power can be customized according to application requirements. The product uses high-performance ternary lithium batteries and has strong endurance, which can provide powerful power storage guarantee for outdoor travel.



Lightning fast charging, full charge instantly

No more adapters just charge it instantly from any power outlet.



Parallel expansion doubles the energy

Up to two devices can be connected in parallel



- Automotive-grade ternary lithium power cell capacity is not false
- Pure sine wave output does not damage electrical appliances
- LCD smart screen display
- SOC accurate power display
- PD 60W fast charging output
- Reduce waiting time
- EPS mode automatically switches in 10 milliseconds
- Provide emergency power supply
- BMS eight-level safety protection
- Prevent overcharge and over discharge



Multi-scenario application, explore infinite possibilities

