

A101

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	98WH
Cell capacity:	26400mAh/3.7V
Solar Panel Input:	18V~24V
LED light:	5W, always on,SOS two modes
Input:	DC 5-25V 3A MAX 1 × USB(QC3.0) 18W 2 × Type-C 18W
DC Output:	1 × USB 5V/2.1A DC 12V-10A
AC Output:	100-240V 50/60Hz
Continued Power:	120W
AC MAX Output:	240W
Operating temperature:	-10°C-40°C



A201

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	172Wh
Capacity:	48000mAh/3.6V
Solar panel Input:	18V~24V
Input:	DC 5-25V 3.0A 1 × USB(QC3.0) 18W Type-C PD18W 1 × USB 5V/2.1A DC 12V-10A
DC Output:	
AC Output:	100-240V
Continued Power:	200W
AC MAX Output:	400W
Operation temperature:	-10°C-40°C



A301

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	292Wh/80000mAh/3.65V
Input Charging:	15V/4A(Adapter),100W(Type-C)
Solar Panel Input:	18V~24V
Fully Charged Time:	3-5 hours
DC Output:	DC 12V/10A,Type-C(PD) 100W 1 × QC3.0 18W, 2×USB 5V/2.4A Wireless Charge 10W
AC Output:	AC PureSineWave Output
AC Continous Output:	320W
AC Max Output:	600W
Output Voltage:	100-240V
Operation temperature:	-10°C-40°C

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Mobile Phone
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Tablet PC
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Notebook Computer
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Car Refrigerator
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Camera
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UAV
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Light Bulb



A501

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	540Wh/150000mAh/3.6V
Solar Panel Input:	18V~24V solar panel
Fully Charged Time:	6.5hours(Adapter:20V5A)
DC Output:	Type-C1/C2: PD 60W 1 × QC 3.0 18W 2 × USB 5V2.4A DC1/DC2/DC3 Car port 12V10A
AC Output:	6 × AC PureSine Wave Output
AC Continuous Output:	500W
AC Max Output:	1000W
Output Voltage:	100-240V
Operation temperature:	-10°C-40°C

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Mobile Phone
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Tablet PC
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Notebook Computer
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Car Refrigerator
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Camera
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UAV
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Light Bulb



A1001

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	46.6Ah/21.6v/1007Wh
Solar Panel Input:	18V~24v solar panel
Input:	DC / Anderson 5-30V 4A Max USB-C1 PD100W DC + USB-C Joint input 220W MAX
DC Output:	Type C1 PD60W Type C2 PD18W USB-A1 QC3.0 18W USB-A2 5V-2.4A DC 12V-10A
AC (Sine wave) Output:	6 × AC Output
AC continued Output:	1000W
AC Max Output:	2000W
AC Output Voltage:	100-240V
Operating temperature:	-20-40°C

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Mobile Phone
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Tablet PC
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Notebook Computer
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Car Refrigerator
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Camera
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UAV
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Light Bulb



A2001

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	2014Wh 556800mAh 3.6V
Solar Panel Input:	18V~24v solar panel
Input:	DC 5-30V - 4A MAX USB-C1 PD100W DC+USB-C Joint input 220W MAX
DC Output:	Type C1 PD60W Type C2 PD18W USB-A1 QC3.0 18W USB-A2 5V-2.4A DC 12V-10A
AC(Sine wave)Output:	6 × AC Output
AC continued Output:	2000W
AC Max Output:	4000W
AC Output Voltage:	100-240V
Operating temperature:	-20-40°C

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Mobile Phone
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Tablet PC
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Notebook Computer
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Car Refrigerator
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Camera
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UAV
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Light Bulb



E200

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	151Wh/40800mAh/3.7V
Adapter:	15V / 2.5A
Solar panel Input:	18V~24V
DC Output:	2 × DC 9-12V/10Amax 2 × USB(QC3.0) 18W 1 × USB 5V/2.1A
AC Continous Output:	200W
AC Max Output:	250W
Output Voltage:	100-240V
AC Output:	AC PureSine Wave Output
Operating temperature:	-10°C-40°C



E300

PORTABLE POWER STATION

TECHNICAL SPECIFICATIONS

Lithium-ion battery pack energy:	300Wh/81000mAh/3.7V
Adapter:	19V / 3.4A
Solar Panel Input:	18V~24V
DC Output:	DC 12V-16.8V/10A max 2 × QC3.0 18W 1×USB 5V/2.1A Type-C:PD 45W Car Port Output:24V3.8A
AC Continuous Output:	330W
AC Max Output:	380W
Output Voltage:	100-240V
AC Output:	2 × AC PureSine Wave Output
Operating temperature:	-10°C-40°C

