



# POWER

SAVE ENERGY SAVE LIFE

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## M3

Power Station  
**300W 252Wh**



### SPECIFICATION

Capacity: 252Wh (14.4V, 17.5Ah)

Li-ion NCM, 70,000mAh@3.6V

Pure Sine Wave Output  
 300W Continuous, 600W Surge Max  
 AC Output: 110V/220V 50Hz/60Hz

Operating Temp: -10°C~40°C  
 Charging Temp: 0°C~40°C  
 Weight: 3.2KG  
 Size: 220\*170\*210mm

#### INPUT

DC Input: 15V/4A, 60W max  
 Car Charge: 12V/5A, 60W max  
 Solar Charge: 12-24V, 60W max

#### OUTPUT

2\*DC Port: 12V/8A, 100W max  
 1\*Car Port: 12V/8.3A, 100W max  
 Wireless Charge Port: NO  
 2\*USB-A: 5V/2.4A\*1, 18W\*1 (QC 3.0)  
 1\*USB-C(PD): 30W

- TV(100W) ≈ 2.26 hours
- Laptop(50Wh) ≈ 4 recharges
- Mini Fridge(60W) ≈ 3.7 hours
- LED light(5W) ≈ 45.3 hours
- Phone(12Wh) ≈ 18 recharges
- Tablet(30Wh) ≈ 7 recharges

## M5

Power Station  
**600W 568Wh**

- TV(100W) ≈ 5.1 hours
- LED light(5W) ≈ 102 hours
- Laptop(50Wh) ≈ 10 recharges
- Phone(12Wh) ≈ 42 recharges

### SPECIFICATION

Capacity: 568Wh(21.6V, 25Ah)

Li-ion NCM, 150,000mAh@3.6V

Pure Sine Wave Output  
 600W Continuous, 1200W Surge Max  
 AC Output: 110V/220V 50Hz/60Hz

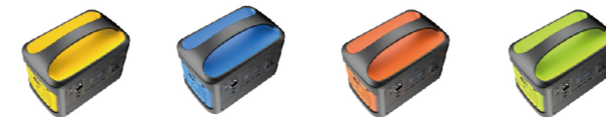
Operating Temp: -10°C~40°C  
 Charging Temp: 0°C~40°C  
 Weight: 5.4KG  
 Size: 275\*170\*215mm

#### INPUT

DC Input: 20V/5A, 100W max  
 Car Charge: 12V/5A, 60W max  
 Solar Charge: 12-24V, 60W max

#### OUTPUT

2\*DC Port: 12V/8A, 100W max  
 1\*Car Port: 12V/8.3A, 100W max  
 Wireless Charge Port: NO  
 2\*USB-A: 5V/2.4A\*1, 18W\*1 (QC 3.0)  
 1\*USB-C(PD): 65W



## M6

Power Station  
**600W 568Wh**



wireless charger X 1

### SPECIFICATION

Capacity: 568Wh(21.6V, 25Ah)

Li-ion NCM, 150,000mAh@3.6V

Pure Sine Wave Output  
 600W Continuous, 1200W Surge Max  
 AC Output: 110V/220V 50Hz/60Hz

Operating Temp: -10°C~40°C  
 Charging Temp: 0°C~40°C  
 Weight: 5.4KG  
 Size: 275\*170\*215mm

#### INPUT

DC Input: 20V/5A, 100W max  
 Car Charge: 12V/5A, 60W max  
 Solar Charge: 12-24V, 60W max

#### OUTPUT

2\*DC Port: 12V/8A, 100W max  
 1\*Car Port: 12V/8.3A, 100W max  
 Wireless Charge Port: YES  
 2\*USB-A: 5V/2.4A\*1, 18W\*1 (QC 3.0)  
 1\*USB-C(PD): 65W

- TV(100W) ≈ 5.1 hours
- Laptop(50Wh) ≈ 10 recharges
- Mini Fridge(60W) ≈ 8.5 hours
- LED light(5W) ≈ 102 hours
- Phone(12Wh) ≈ 42 recharges
- Tablet(30Wh) ≈ 17 recharges

## M9

Power Station  
**1200W 960Wh**



- AC output X 2
- QC18W X1
- PD65W X1
- Cigarette Lighter output X1

### SPECIFICATION

Capacity: 960Wh(32V, 30Ah)

LiFePO4, 300,000mAh@3.2V

Pure Sine Wave Output  
 1200W Continuous, 1800W Surge Max  
 AC Output: 110V/220V 50Hz/60Hz

Operating Temp: -10°C~40°C  
 Charging Temp: 0°C~40°C  
 Weight: 13KG  
 Size: 463\*289\*366mm

#### INPUT

DC Input: 25V/8A, 200W max  
 Car Charge: 12V/8.3A, 100W max  
 Solar Charge: 12-30V, 100W max

#### OUTPUT

1\*Car Port: 12V/8.3A, 100W max  
 Wireless Charge Port: NO  
 2\*USB-A: 5V/2.4A\*1, QC 18W\*1  
 2\*USB-C: 5V2.4A\*1, PD 65W\*1

- TV(100W) ≈ 4.8 hours
- Laptop(50Wh) ≈ 9 recharges
- Mini Fridge(60W) ≈ 8 hours
- LED light(5W) ≈ 96.7 hours
- Phone(12Wh) ≈ 40 recharges
- Tablet(30Wh) ≈ 16 recharges

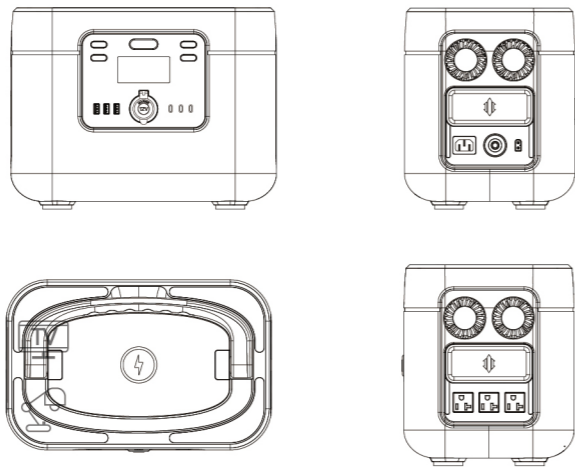


**K5**

Power Station  
1200W 960Wh

SPECIFICATION

Capacity: 960Wh(32V, 30Ah) LiFePO4, 300,000mAh@3.2V	INPUT AC Input: 1000W Car Charge: 12V/10A, 120W max Solar Charge: 12-30V/12A, 300W max
Pure Sine Wave Output 1200W Continuous, 1800W Surge Max AC Output: 110V/220V 50Hz/60Hz	OUTPUT 1+Car Port: 12V/10A, 120W max Wireless Charge Port: YES 3+USB-A: 5V/2.4A*2, QC 18W*1 3+USB-C: 5V2.4A*2, PD 65W*1
Operating Temp: -10°C~40°C Charging Temp: 0°C~40°C Weight: 14KG Size: 366*235*266mm	



**D5**

Power Station  
2000W 2160Wh

**NEW!**

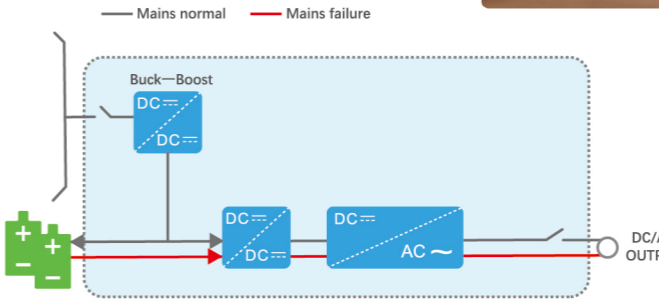


SPECIFICATION

Capacity: 2160Wh(45V, 48Ah) LiFePO4, 675,000mAh@3.2V	INPUT AC Input: 1500W Car Charge: 12V/24V, 12A Solar Charge: 12-50V/12A, 400W max
Pure Sine Wave Output 2000W Continuous, 4000W Surge Max AC Output: 110V/220V 50Hz/60Hz	OUTPUT 1+Car Port: 12V/10A, 120W max Wireless Charge Port: YES 6+USB-A: 5V/2.4A*4, QC 18W*2 3+USB-C(PD): PD 45W*2, PD 65W*1
Operating Temp: -10°C~40°C Charging Temp: 0°C~40°C Weight: 25KG Size: 463*289*366mm	

PHONE 10w <b>194</b> hours	drone 40w <b>48.6</b> hours	notebook 58W <b>33</b> hours	Rice cooker 820w <b>2.3</b> hours
fan 35w <b>55</b> hours	Electric oven 1000w <b>1.9</b> hours	Mobile refrigerator 45w <b>43</b> hours	Electric kettle 1600w <b>1.2</b> hours

**UPS**



**ABOUT US**

In recent years, we have seen that the demand for energy storage products in the market is continuously expanding. At the beginning of 2019, we began to expand the field of energy storage. Through continuous research and analysis of products, we have our own energy storage product line.

Now, we have power supply products for various fields, whether it is outdoor or home, large power or small power. We are willing to provide all-round support and service for you who intended to develop energy storage product business.

Run together win together!



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More product coming soon...