

Portable Power Station

- Fast Recharging, 0~80% Within 1 Hour
- Input & Output Could Running At The Same Time

- Safety BMS System Protection, Multiple Outputs & Inputs

E2 | 213Wh/57600mAh POWER STATION



SIZE: 208x95x60 MM
Capacity: 213Wh
TYPE-C(x1): 5V/9V/12V/15V/20V DC 45W MAX
USB-A(x1): 5V/9V/12V DC 18W MAX
Car Power Output(x1): 10.8-16.8V DC, 8A MAX
N.W.: 1.38 kg G.W.: 1.5 kg

E3 | 300W/285Wh POWER STATION



Wireless Charge

SIZE: 250x141x137 MM
Capacity: 285Wh 14.8V 76800mAh
USB-A(x2): 5Vx2.5A 13W MAX
USB-A(x1): 5V/9V/12V 24W MAX
TYPE-C(x1): 5V/9V/12V/15V 3A 45W MAX
Car Power Output(x1): 11V-16.8V 8A 134W MAX
AC Output(x2): 110V AC 300W MAX
N.W.: 2.9 kg G.W.: 3.6 kg

E7 | 700W/504Wh POWER STATION



Wireless Charge

SIZE: 280x183x207 MM
Capacity: 504Wh 28.8V 140000mAh
USB-A(x2): 5Vx2.5A 13W MAX
USB-A(x1): 5V/9V/12V 24W MAX
TYPE-C(x1): 5V/9V/12V/15V/20V 3A 60W MAX
Car Power Output(x1): 13.6V 10A 136W MAX
AC Output(x2): 110V AC 700W MAX
N.W.: 5.3 kg G.W.: 6 kg

P15 | 1500W/1008Wh POWER STATION



SIZE: 330x210x285 MM
Capacity: 1008Wh 50.4V 278100mAh
USB-A(x2): 5V/9V/12V DC 24W MAX
TYPE-C(x1): 5V/9V/12V/15V/20V DC 100W MAX
Car Power Output(x1): 13.6V 10A 136W MAX
AC Output(x3): 110V AC 1500W MAX
N.W.: 12.1 kg G.W.: 14.1 kg

P25 | 2000W/1573Wh POWER STATION



SIZE: 330x210x335 MM
Capacity: 1573Wh 50.4V 436800mAh
USB-A(x4): 5V/9V/12V DC 24W MAX
TYPE-C(x2): 5V/9V/12V/15V/20V 5A 100 MAX
Car Power Output(x1): 13.6V DC 136W MAX
AC Output(x4): 110V AC 2000W MAX
N.W.: 16 kg G.W.: 17.9 kg

P25 MAX | 2200W/1935Wh POWER STATION



SIZE: 330x210x335 MM
Capacity: 1935Wh 50.4V 537600mAh
USB-A(x4): 5V/9V/12V DC 24W MAX
TYPE-C(x2): 5V/9V/12V/15V/20V 5A 100 MAX
Car Power Output(x1): 13.6V DC 136W MAX
AC Output(x4): 110V AC 2200W MAX
N.W.: 16 kg G.W.: 17.9 kg

Portable Solar Panel

- XT30,USB & Type-C interface output, suitable for most digital products
- Portable, Folding Solar Panel ,Mini Size just as a Apple Laptop

- Foldable, Waterproof, Lightweight, & Convenient, Highly-Efficient Charge

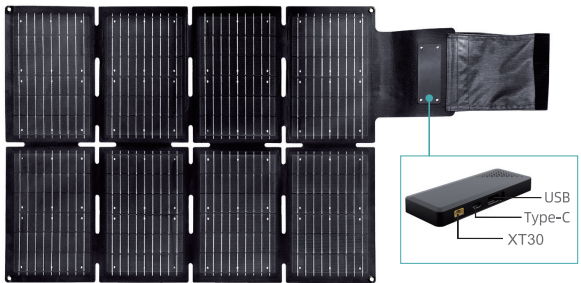
EP160 | 160W SOLAR PANEL



Open Dimension: 1960x592x5 MM
Working voltage: 20.3V DC
Open-circuit voltage: 24.6V DC
Connection type: MC4

Close Dimension: 460x592x50 MM
Working current: 7.89A
Conversion Rate: >22%
N.W.: 1.38 kg G.W.: 1.5 kg

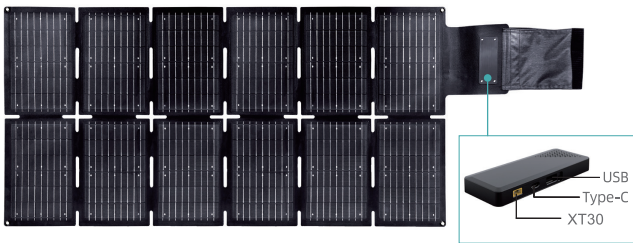
EP72 | 72W SOLAR PANEL Mini



Open Dimension: 934x578x5 MM
Working voltage: 26.5V DC
Open-circuit voltage: 26.4V DC
Connection type: XT30

Close Dimension: 288x200x50 MM
Working current: 2.46A
Conversion Rate: 22%
N.W.: 1.88 kg G.W.: 2.28kg

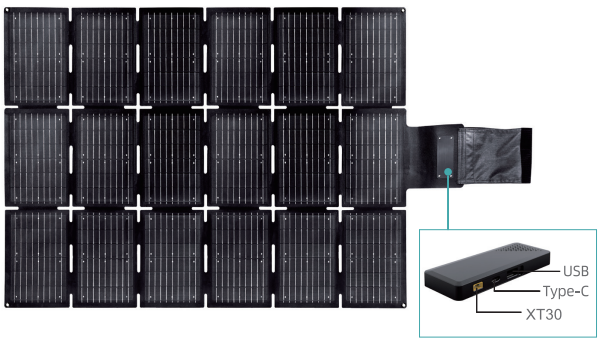
EP108 | 108W SOLAR PANEL Mini



Open Dimension: 1325x578x5 MM
Working voltage: 22V DC
Open-circuit voltage: 24.6V DC
Connection type: XT30

Close Dimension: 288x200x75 MM
Working current: 4.91A
Conversion Rate: 24.2%
N.W.: 2.82kg G.W.: 3.22kg

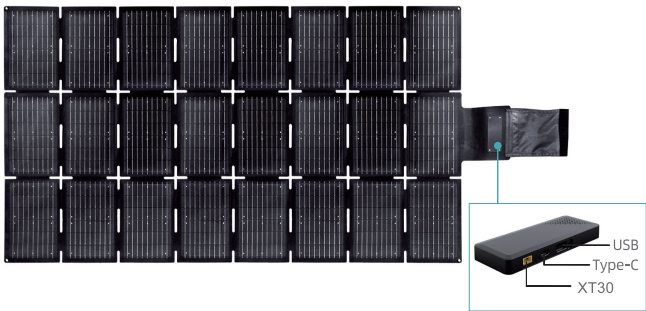
EP162 | 162W SOLAR PANEL Mini



Open Dimension: 1345x866x5 MM
Working voltage: 22V DC
Open-circuit voltage: 26.4V DC
Connection type: XT30

Close Dimension: 288x200x88 MM
Working current: 7.37A
Conversion Rate: 24.2%
N.W.: 3.7kg G.W.: 4.1kg

EP216 | 216W SOLAR PANEL Mini



Open Dimension: 1744x866x5 MM
Working voltage: 29.3V DC
Open-circuit voltage: 26.4V DC
Connection type: XT30

Close Dimension: 288x200x110 MM
Working current: 7.38A
Conversion Rate: 24.2%
N.W.: 5.1kg G.W.: 5.5kg

Packaging and Parameter

EP72/108/162/216



CONTROLLER

USB: QC2.0/3.0/3.0+
Xiaomi: CHARGE TURBO 27W
HUAWEI: FCP/SCP ; Samsung: AFC
USB BC 1.2 DCP Apple: 2.4A

Type-c: PD3.0, PPS
PD3.0:
5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3.25A
PPS: 3.3-21V/3A