

200W Foldable solar charger

High efficiency SunPower 200W ,fabric folding solar panel

We can do different plug according to customer requested

Light weight, portable to take out.

Model No : EYP200F-17SP

Product specification

| | |
|-------------------|---------------------------|
| Bag material | 600D |
| Bag color | Black or camouflage color |
| Open size | 1550*830mm |
| Folding size | 425*290mm |
| Folding thickness | 50mm |
| No. of folding | 10 = 2 * 5 |
| Net weight | 7.25 KG |

Solar panel

| | |
|--------------------------------|---|
| Solar Cell | Sunpower |
| Efficiency rate | Above 22% |
| Each Solar panel size | 274*401*2.5mm |
| Maximum power(Pm) | 200W |
| Power Tolerance | -5% |
| Voltage at max power(Vmp) | 17V |
| Current at max power(Imp) | 11.76A |
| Open circuit voltage(Voc) | 20.6V |
| Short circuit current(Isc) | 12.9A |
| Operating Temperature | - 20°C — +60°C |
| Maximum System Voltage | 1000V DC |
| Maximum Series Fuse Rating | 15A |
| Other functions or accessories | Mc4 connector output |
| Certifications | CE、 FCC、 ROHS |
| Standard Test Condtion | Irradiance 1000W/m ² Module temperature 25°C,AM=1.5 |

Guarantee product material and process in a year

Temperature Characteristics

| | |
|----------------------------------|--------------|
| Noct :46°C ± 2°C | |
| Temperature Coefficient of Pmax: | (-0.41% /°C) |
| Temperature Coefficient of Voc: | (-0.33% /°C) |
| Temperature Coefficient of Isc: | (+0.06% /°C) |

Product photo

