

# PSP100

Designed to charge EZVIZ Power Stations



## Specifications

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Model CS-PSP100-R100-DS100W

### Power

Open Circuit Voltage 23.8V (-5% ,+10%)

Short Circuit Current 5.33A (-5% ,+10%)

Max. Voltage 19.8V (-5% ,+10%)

Max. Current 5.05A (-5% ,+10%)

Max. Power 100W (-5% ,+10%)

### Solar Cell

Efficiency 23%

Type Monocrystalline solar cells

### General

Operation Temperature -20°C ~60°C(-4°F~140°F)Humidity 90% or less (non-condensing)

IP Grade IP67

Connector MC4

Cable 16 AWG, 1000 ± 10 mm

Product Dimensions (Folded) 540 × 400 × 64 mm (21.26 × 15.55 × 2.56 inch)

Product Dimensions (Unfolded) 1380 × 540 × 36 mm (54.33 × 21.26 × 1.42 inch)

Packaging Dimensions 600 × 445 × 105 mm (23.63 × 17.52 × 4.13 inch)

Weight (With Package) 6.08 kg (214.5 oz)

Net Weight (Without Bracket) 4.78 kg (168.6 oz)

### In the box

- PSP100 Portable Solar Panel
- Quick Start Guide
- Regulatory Information

### Certifications

Certifications CE / UKCA / RoHS / WEEE / REACH