



Model F  Type-C

# Solar Charging Panel

## Cleaner energy for non-stop protection

With this solar panel, you no longer need to manually recharge your EZVIZ battery cameras. The sunlight will keep the connected camera powered on all day and every day.

*Designed for EZVIZ Battery Cameras with Type-C Charging Ports<sup>1</sup>*



Eco-Friendly & Cost-Saving  
Solar Power Supply



High Light Absorption with  
Monocrystalline Silicon Cells



High Charging Efficiency  
(Up to 4.2 W)



4-Meter Cable for Mounting Flexibility



Weatherproof  
Design



## A compact, high-efficiency solar panel

With this solar panel, you will only need a few hours of direct sunlight everyday to keep your camera running<sup>2</sup>. Made of high-efficiency monocrystalline silicon cells, it delivers power supply of up to 4.2W.



**Smaller in size to fit in any space**  
when compared with EZVIZ Solar Panel-E

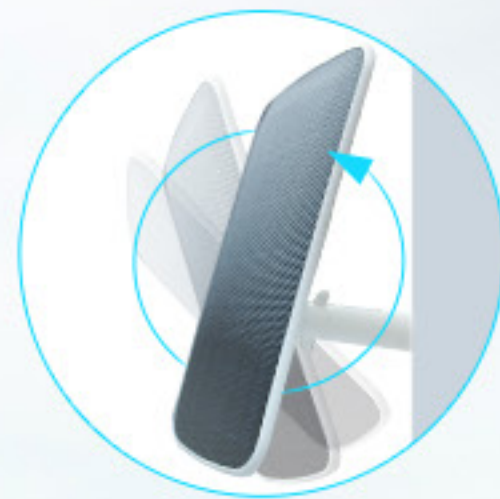
## Built for any weather

Featuring a durable frame and stainless steel screws, the solar panel easily withstands rain, dust, snow and sun. Just mount it, leave it, and enjoy the sun's continual power.



## Easy, flexible installation

With an adjustable bracket that rotates 360 degrees and a 4-meter-long cable, the solar panel offers incredible flexibility. Mount your security camera where you need it, then find a sunny spot to install the solar panel.



360°

4 m (13 ft) Long Charging Cable

1 Currently compatible with the CS-EB8 model. Product compatibility will expand as we launch more battery cameras that support type-c charging in the near future.

Please check product compatibility before purchasing.

2 The charging efficiency may vary based on different environmental factors and the usage of the camera.

# Specifications CS-CMT-Solar Panel-F

## Performance Parameter\*

|                       |   |
|-----------------------|---|
| Power Voltage         | 6.36V±5%  |
| Max. Power Current    | 660mA±5%  |
| Max. Power            | 4.2W  |
| Solar Cell Efficiency | 21.6%   |
| Operation Temperature | -20 ~60 (-4 ~140 ),Humidity 90% or less<br>(non-condensing) |
| IP Grade              | IP65  |

\*Data from EZVIZ Lab's test results under standard testing conditions (STC): 1000W/m<sup>2</sup>, AM1.5,25°C, (38000-40000 LUX)

## Mechanical Data


|                      |   |
|----------------------|---|
| Solar Cell Type      | Monocrystalline solar cells   |
| Product Dimensions   | 216.25 × 149.58 × 2.4 mm (8.51 × 5.89 × 0.09 inch)                            |
| Packaging Dimensions | 230 × 161 × 78 mm (9.06 × 6.34 × 3.07 inch)                                   |
| Weight               | With package: 611 g (21.5 oz)<br>Panel body without bracket: 334 g (11.78 oz) |

## In the box

- EZVIZ Solar Panel-F
- Adjustable Mounting Bracket
- Screw Kit
- Drill Template
- Quick Start Guide

## Certifications

CE / FCC / UKCA / WEEE / REACH / RoHS

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