



Solar Charging Panel

Designed for EZVIZ Battery-Operated Cameras*

Connect your EZVIZ battery-powered camera to our Weatherproof Solar Panel to capture the sun's free, clean energy – and enjoy year-round security.

*Currently compatible with these models: CS-BC1C, CS-BC1-B1, CS-BC1-B2, CS-BC1-B3, CS-BC1, CS-C3A (Version C). The list of compatible models will grow as we launch new battery cameras. Please check for compatibility before purchasing.



Energy-saving and Eco-friendly
Solar Power Supply



High Efficiency with Monocrystalline
Silicon Cell Solution



Up to 6.18 W of Charging Power
for a Long-lasting Supply



4-Meter Cable for Mounting Flexibility



IP65 Weatherproof Protection
for Outdoor Use



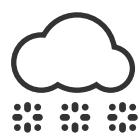
Non-stop protection.

Made of single crystalline silicon solar cells, the Solar Panel delivers up to 6.18 W of power. It will max out on sunny days to make sure the battery camera has enough power to operate all day and night.




Weatherproof design.

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.



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. With 4 meters (13 feet) of cable, you will get the flexibility you need for great security and continual power.

A 3D architectural rendering of a modern, two-story house with light blue-grey walls. A long, rectangular solar panel with a blue and white grid pattern is mounted horizontally on the exterior wall. To the left of the panel, a black rectangular object, possibly a power supply or sensor, is mounted. To the right, a white security camera is mounted on the wall, pointing towards the left. A large window with light blue curtains is visible above the panel. Below the panel, a large glass door or window reveals the interior of the house, which features a beige sofa, a coffee table, and framed artwork. The text "Up to 4 meters" is overlaid in white on the glass area. In the bottom left corner, there is a small inset image showing two blue solar panels mounted on wooden stands.

Up to 4 meters

Performance parameter

Power voltage	6V ± 5%
Max. Power current	1030 mA ± 5%
Max. Power	6.18 W
Transformation efficiency	21.6%
Operation temperature	-20°C - 60°C (-4°F - 140°F); Humidity 90% or less (non-condensing)
IP Grade	IP65

Manufacturing process

Manufacturing process	Monocrystalline solar cells, PET laminated wood
Product Dimensions	292.3 × 194.3 × 15.1 mm (11.5 × 7.6 × 0.59 inch)
Packaging Dimensions	202.5 × 78.0 × 299.0 mm (7.9 × 3.0 × 11.7 inch)
Net Weight	1045 g (36.8 oz)

In the box:

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

Certifications:

ROHS / REACH / WEEE

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