



EZVIZ Solar Panel with Battery Storage 24W

Solar panel with battery storage for battery-powered cameras ·
Specification summary



Manufacturer model code	CS-PBC24-R100-20AH
Open Circuit Voltage	18.4V (-5%, +10%)
Short Circuit Current	1.65A (-5%, +10%)
Power Voltage	15.3V (-5%, +10%)
Max Power Current	1.57A (-5%, +10%)
Max. Power	24W
Battery Capacity	75Wh (14.6V 5000mAh) rechargeable battery, battery life varies based on settings, usage & temperature
Interface	One Type-C input port, two USB-A output ports
Transformation Efficiency	0.23
IP Grade	IP65
Operating Conditions	-20°C to 60°C (-4°F to 140 °F), Humidity 90% or less (non-condensing) (The working environment temperature range for battery camera charging should be maintained at 0-45°C)
Power Supply	DC 5V/2A
Material	High efficiency monocrystalline silicon cell
Product Dimensions	220.6 × 300 × 440 mm (8.69 × 11.81 × 17.32 inch)
Packaging Dimensions	480 × 115 × 340 mm (18.90" x 4.53" x 13.38")
Weight	Net weight: 2.1 kg (74.07 oz) With package: 3.06 kg (107.94 oz)
In the box	Solar Panel with Battery Storage; Adjustable Mounting Bracket; Hex Socket Head Cap Screw; Drill Template; Type-C to Micro USB Transformer (×2); Mount Bracket (×2); Power Cable (×2); L-Shaped Wrench; Screw Kit; Regulatory Information (×2); Quick Start Guide
Certifications	CE / REACH / WEEE / RoHS

Specifications are summarised from the manufacturer's published information (checked 2026-10-27). They describe the cited version only. Confirm the exact model, suffix and supplied revision before ordering. ISD confirms supply, price, availability and warranty separately.

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