

Xiaomi solar container outdoor power connected to solar energy





Overview

What are containerized mobile foldable solar panels?

Containerized mobile foldable solar panels are an innovative solar power generation solution that combines the mobility of containers with the portability of foldable solar panels, providing flexible and efficient power support for a variety of application scenarios.

Is Xiaomi outdoor camera compatible with Xiaomi outdoor camera bw300/bw500?

*Compatible camera: Xiaomi Outdoor Camera BW300/Xiaomi Outdoor Camera BW500 This camera solar panel uses high-efficiency monocrystalline silicon for the fast and efficient conversion of solar energy into electric energy, providing reliable and continuous power for extended recording.

What is the battery capacity of Xiaomi Solar Outdoor Camera bw400 pro?

*10000mAh refers to the typical value of Xiaomi Solar Outdoor Camera BW400 Pro's battery capacity. *Data obtained from 70mai AI Lab. Actual results may vary. *"Self-sufficient" requires solar panel to receive two or more hours of direct sunlight per day under standard scenario conditions (recording 20 times per day).

Does Xiaomi home offer cloud storage?

*The Mi Home/Xiaomi Home app provides 3-month of 7-day rolling cloud storage service. To save your videos in the cloud for longer, you will need to activate an additional cloud storage service or buy a Micro SD card/USB drive (Cloud service policies are dependent on different regions and countries; for specific details, refer to the Mi Home app).



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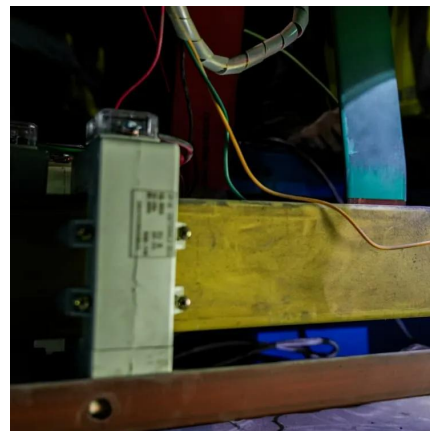
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