

Solar Panel

Tapo A202



Continuous Solar Power Supply

Up to 4.5W*
Charging Power

IP65
Weatherproof

4m Charging
Cable



// Highlights

Flexible Solar Installation, Endless Power

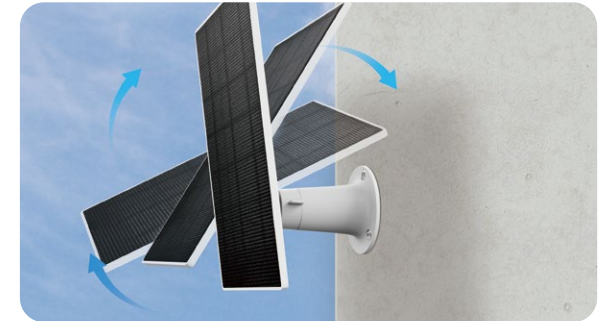
Tapo A202 seamlessly pairs with Tapo Battery Camera.** Choose a short cable for a tidy setup or a 4-meter cable to maximize sun exposure, ensuring sustainable, endless energy.



// Features

Flexible Angle Adjustment

Mount your solar panel on the wall or roof and adjust its angle flexibly to capture enough sunlight with an angle-adjustable bracket.



High-Efficiency Solar Charging

Just 30 minutes*** of daily sunlight powers any Tapo Battery Camera for a full day, thanks to its 4.5W* charging output.



IP65 Weatherproof

Offers reliable performance and keeps your battery camera charged even in harsh environments with rain and dust.



// Specifications

Hardware

- Max. Charging Voltage: 5.2 V
- Max. Charging Power: 4.5 W*
- Output Port: Type C, a Type-C to Micro USB adapter (included) is required for a camera with a Micro USB charging port
- Charging Cable Length: 4 m/13 ft
- Weatherproof Rating: IP65
- Weight: 324.6 g
- Dimensions: 211.17 × 173.57 × 16.9 mm (8.31 × 6.83 × 0.67 in)

Others

- Package Contents:
 Tapo A202 Solar Panel ×1
 Adjustable Mounting Bracket ×1
 Mounting Screws ×3
 Mounting Anchors ×3
 Mounting Template ×1
 Waterproof Gaskets ×6
 Cable Zip Tie ×1
 Extension Wire ×1
 Type-C to Micro USB Adapter ×1
 Type-C to Type-C Adapter ×1
 Quick Start Guide
- Operating Temperature: -20°C~45°C(-4°F ~113 °F)[†]
- Operating Humidity: 10%~90%RH, Non-condensing

*Actual charging power may vary based on installation location, weather conditions, temperature, and other environmental factors.

**More products will be supported in the future.

***30 min of sunlight time is based on standard environmental conditions (1000W/m², 25°C, AM1.5) and specified working scenes (up to 100 events triggered per day). Actual required time of sunlight may vary.

[†]The suitable temperature for Tapo A202 is -20°C~45°C. The working temperature range for battery charging should be maintained at 0°C~45°C.

For more information, please visit <https://www.tapo.com/>

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