

TP-LINK Tapo A201

I tap

Solar panel for tap cameras

The Tapo A201 is a solar panel designed for compatible Tapo cameras. Each solar panel can Connects to a single camera and uses a Type-C output port. For cameras with a Micro USB port A USB Type-C to Micro USB adapter is included.

5.2 V

Maximum charging voltage

2.5 WMaximum power of
burden**IP65**

Weather resistance

TYPE-C

Port of departure

Compatibility and connection

Compatibility of device	Works with Tapo C400, Tapo C410, Tapo C420, Tapo C425 and others compatible models.
Connectivity	Each solar panel can only be connected to one camera.
Port of departure	Type-C. For a camera with a Micro USB charging port, you need the Type-C to Micro USB adapter included.

Feeding

Power supply	Sunshine.
Output voltage	Maximum charging voltage of the solar panel: 5.2 V.
Output power	Maximum solar panel charging power: 2.5 W.
Cable length	Solar panel charging cable: 0.25 m. Extension: 3.8 m.

General

Weather resistance	IP65.
Mounting options	Wall mount.
Temperature of operation	-20 °C to 45 °C.
Temperature range for burden	The operating temperature for battery charging must be maintained between 0 °C and 45 °C.
Temperature of storage	-40 °C to 60 °C.
Operating humidity 10% to 90% RH, non-condensing.	
Humidity of storage	5% to 90% RH, non-condensing.
Dimensions (W x D x H)	173.42 × 120.42 × 15.7 mm.

Certifications

CE, FCC, RoHS, RCM.

Package contents

• Tapo A201 Solar Panel ×1	• Adjustable mounting bracket ×1
• Mounting screws ×6	• Mounting anchors ×6
• Base cover ×1	• Waterproof gaskets ×6
• Plugs ×2	• Cable tie ×1
• Extension cable ×1	• Type-C to Micro USB Adapter ×1
• Mounting templates ×2	• Quick Start Guide

Installation note: The A201 panel operates between -20°C and 45°C; for battery charging, keep the Temperature between 0 °C and 45 °C. One solar panel is connected to a single camera.