

# Setup Guide

## Solar-Powered Security Camera Kit

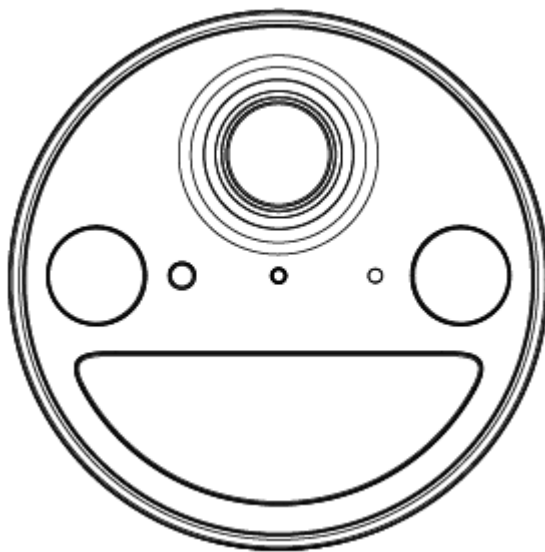
Welcome to the setup guide.

To ensure equal access for all users, we provide this accessible setup guide. This guide is designed to meet accessibility needs, enabling a successful setup. It will introduce the appearance of your camera and solar panel, including their ports, buttons, and labels, and then guide you through the process of connecting them for setup.

### Step 1. Get to know your camera

In this section, we will describe the appearance of the camera, including its ports, buttons, and labels.

1. You can find your camera in the package.
2. Next, place your camera on a horizontal surface, such as a shelf or desk. To ensure the camera is positioned correctly, you should place it with the camera lens facing forward.
3. After correctly positioning your camera, we will present the ports, buttons, and labels of your device in a specific order.



**Lens:** Located at the top front center to capture things in its view.

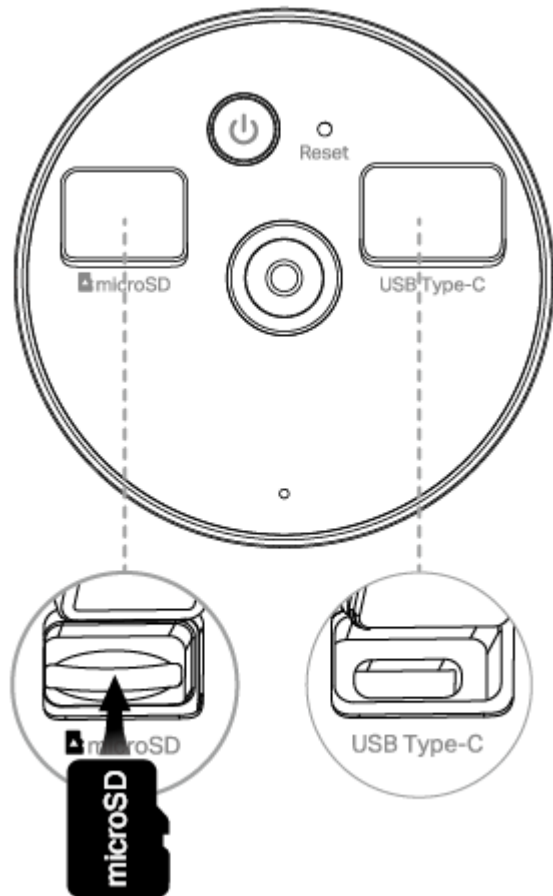
**Status LED:** Directly below the lens. It shows the status of your camera. You can check the camera's status in the Tapo app.

**Light Sensor:** It's to the left of the status LED. To detect if the environment is dark or bright.

**Microphone:** It's to the right of the status LED. To capture your voice.

**Spotlights:** On the far left and far right below the lens. It lights up in the dark for night vision to provide color images.

With the lens facing forward, rotate it 180 degrees horizontally so the back of the camera is facing you.



**Mounting Hole:** Located in the center to secure your camera to the mounting bracket.

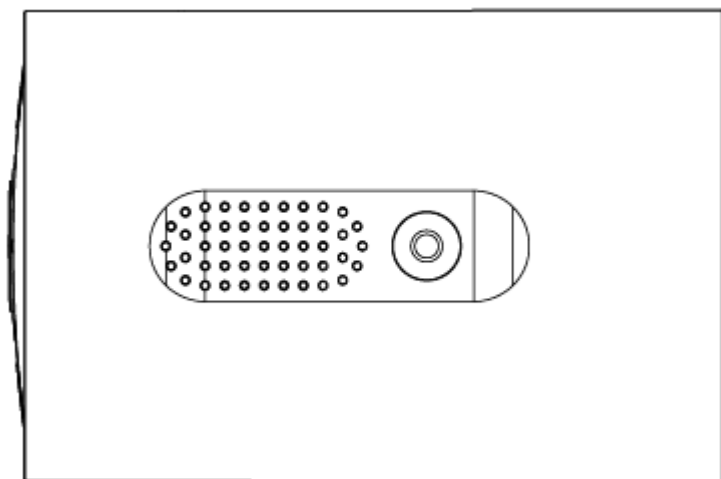
**Power Button:** Above the mounting hole. Press and hold the button for about 3 seconds to turn the camera on/off. You will hear a sound when turning it on/off.

**Reset:** It's a small hole to the right of the power button. Use a pin to press and hold for 5 seconds to reset the Wi-Fi while keeping other settings; press and hold for 10 seconds to factory reset. You will hear voice prompts when the reset is successful.

**microSD Card Slot:** On the top left next to the mounting hole. Open the cover and insert a microSD card with the notch.

**USB Type-C Charging Port:** On the top right next to the mounting hole. Open the cover for USB charging.

Next, turn to one side of your camera. You can find the speaker and a mounting hole. The product information is obtained by laser engraving.



**Speaker:** Small perforated area, feels like small holes. For camera voice prompts and two-way audio.

**Mounting Hole:** Next to the speaker. To secure your camera to the mounting bracket.

**Product "Label":** Below the speaker. The product label is made by laser engraving.

## Step 2. Get to know the solar panels

In this section, we will describe the appearance of the solar panel.

1. You can find a large rectangular flat panel and a mouth bracket in the package.
2. The back of the solar panel is where the power cable exits. You can connect this cable to the camera's USB port to charge it. The notch next to the power cable is where the bracket snaps into place to secure the solar panel.
3. The front is made of high-efficiency solar cells, facing the sun to get the most light.

## Step 3. Set Up

1. Get the Tapo app from the App Store or Google Play and then log in.



2. Press and hold the power button for about 3 seconds to turn on the camera. You will hear a sound when turning it on.
3. Tap the + button in the app and select your camera model. Follow the in-app instructions to complete the setup.

If you need help, visit <https://www.tapo.com/support/> for technical support, a user guide, FAQs, warranty, and more.

For details on Tapo app accessibility, refer to **Accessibility Support**.

## Safety Information

### For Solar Panel:

- Keep the device away from fire or hot environments. DO NOT immerse in water or any other liquid.
- Do not attempt to disassemble, repair, or modify the device. If you need service, please contact us.

### For Battery Camera:

- Do not use a damaged charger or USB cable to charge the device.
- Do not use chargers other than the recommended ones.
- Do not use the device where wireless devices are not allowed.
- The adapter shall be easily accessible.
- Only use power supplies provided by the manufacturer in the original packaging of this product. If you have any questions, feel free to contact us.
- Keep the device away from fire or hot environments. DO NOT immerse in water or any other liquid.
- Do not disassemble, repair, or modify the product.
- Do not place it near automatically controlled devices, such as fire alarms. The radio waves emitted by this product may cause such devices to malfunction, leading to an accident.
- Respect the restrictions on using wireless products in fuel depots, chemical plants, or when blasting operations are in progress.
- Do not use liquid to clean the product. Use only a dry cloth.
- Never place metal objects inside the product. If a metal object enters the product, turn off the circuit breaker and contact a licensed electrician.
- This product is not intended to be used for providing medical care. Consult the manufacturer of any personal medical device, such as pacemakers or hearing aids, to determine if they are adequately shielded from external RF (radio frequency) energy.
- Do not use this product in healthcare facilities. Hospitals or healthcare facilities may be using equipment that could be sensitive to external RF energy.
- Do not place heavy objects on top of the product.
- When leaving the product unused for a long time, unplug it from the power outlet.
- This product may interfere with other electronic products such as TVs, radios, personal computers, phones, or other wireless devices.
- Operating Temperature: -20°C ~ 45°C (-4°F ~ 113°F)
- The adapter shall be used indoors where the ambient temperature is less than or equal to 40°C.
- This equipment can be powered only by equipment compliant with Power Source Class 2 (PS2) or Limited Power Source (LPS) defined in IEC 62368-1.

**CAUTION!**

- Avoid replacing a battery with an incorrect type that can defeat a safeguard.
- Avoid disposing of a battery in fire or a hot oven, or crushing or cutting it mechanically, as that can result in an explosion.
- Do not leave a battery in an extremely high-temperature environment that can result in an explosion or the leakage of flammable liquid or gas.
- Do not leave a battery subject to extremely low air pressure that can result in an explosion or the leakage of flammable liquid or gas.

Read and follow the safety information above when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.