

Quick Start Guide

AOV Smart PTZ Camera

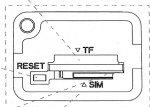
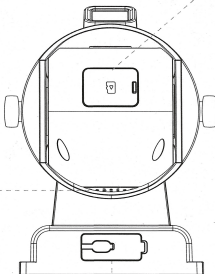
1. Product Overview

Micro SD Card Slot
(under silicone cover)

Reset Button
(under silicone cover)

Press and hold the Reset button for 3 seconds to restore factory settings.

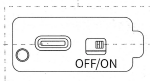
SIM card slot
(under silicone cover)



Speaker

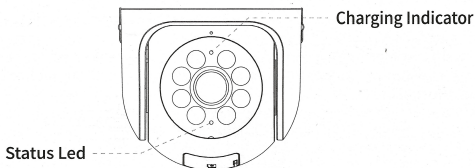
Power Port
(under silicone cover)

Power Switch
(under silicone cover)



- **Reset Button:** Press and hold for 3 seconds to reboot and restore factory settings.
- **Power Port:** Type-C Port

"Pictures are for reference only. Please refer to the actual product"



Indicator Light Status

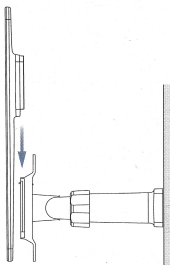
Red Light Steady: Charging in progress

Blue Light Slow Blink: Network connection error

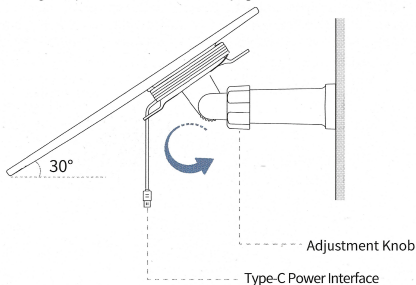
Blue Light Steady: Device is awake

2. Installing Solar Panel

Step 1: Align the solar panel with the bracket's mounting slots, then snap the panel into place from top to bottom.



Step 2: Adjust the large knob on the bracket according to local sunlight conditions. Install the solar panel facing south at a 30° angle to the ground for optimal sunlight exposure and maximum daylight duration.



3. Downloading the App

3.1 Downloading the App

Method 1: Scan the QR code below to download and install the App.

Method 2: Search for SV360 in major App Stores, find the SV360 App and click to download and install it



3.2 Register and Log in to the App

Register for an App account with your phone number or email, and log in automatically after registration. Or log in with third-party accounts such as WeChat, Apple, etc.

4. Adding the Device

4.1 Add Wi-Fi Camera

Click the + button in the upper right corner of the App home page (Figure 1) select Add Wi-Fi Camera, reset the camera according to the App prompt and choose the addition method (Figure 2), set up Wi-Fi (Figure 3).



(Figure 1)



(Figure 2)



(Figure 3)

Connect to Wi-Fi (Figure 4), set the name (Figure 5),and complete the camera addition (Figure 6).



(Figure 4)



(Figure 5)



(Figure 6)

4.2 Add 4G Camera or Wired Network Camera

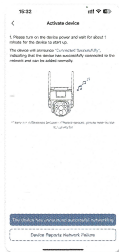
Click the “+” button in the upper right corner of the App home page (Figure 1) select “Add 4G Camera,” and scan the camera or the QR code on the product box according to the App instructions (Figure 2). Continue to add the camera after confirming that it has announced “Network Connected” (Figure 3).



(Figure 1)

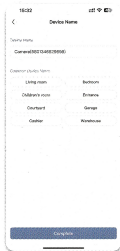


(Figure 2)



(Figure 3)

Set the name (Figure 4), and complete the camera addition (Figure 5).



(Figure 4)



(Figure 5)

5. Warranty instructions

5.1 Warranty Coverage

We guarantee that if the product experiences performance failure due to material, craftsmanship, or manufacturing issues under normal usage and maintenance conditions, we will provide repair or replacement services within the warranty period as specified in this document. Any defective product can be replaced or repaired free of charge. Normal usage and maintenance conditions refer to installation, use, maintenance, storage, and transportation that comply with the user manual requirements and are used for their intended purpose. "Impact on normal use" means that the product cannot perform the functions described by its standard performance parameters.

5.2 The following conditions are not covered by the warranty:

- Beyond the warranty period.
- Damage caused by unauthorized disassembly, removing seals, or improper use is not covered under this limited warranty.
- Failures or damage caused by natural disasters or accidents are not covered.
- Warranty is void if damage is caused by force, negligence, unauthorized repairs, or replacements.

Except for costs you are legally or contractually required to pay, we will not charge additional fees for warranty services. This is our complete guarantee on product quality and service, with no other express or implied warranties.

5.3 Warranty Period

The product after-sales service commitment: **One year warranty.**

6.Explanation of Hazardous Substance Content

Part Name	Hazardous Substances and Elements					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Plastic Housing	○	○	○	○	○	○
PCBA	×	○	○	○	○	○
Power Cord	×	○	○	○	○	○
Adapter	×	○	○	○	○	○
Lens	○	○	○	○	○	○

This table is prepared in accordance with the provisions of SJ/T 11364.

○: This indicates that the content of the hazardous substance in at least one material exceeds the GB/T 26572 specified limits.

×: It indicates that the content of this hazardous substance in at least one homogeneous material of the part exceeds the limit requirements specified in GB/T 26572. However, it complies with the limit requirements listed in the Exemption List for Restricted Substances under the Conformity Management Catalog.



Note: In the sections marked with × in the table, a small number of special-purpose surface mount electronic components (such as high-voltage resistors, ceramic resistors, diodes, etc.) may contain lead at levels $\geq 0.1\%$. Screws and the core of data cables, due to the use of superior performance alloys, may also contain lead at levels $\geq 0.1\%$. These components comply with the exemption clauses required by the EU RoHS Directive. At present, due to the limitations of global technological development, there are no alternative technologies or components available. The lead content in the externally accessible parts of the product meets environmental requirements.