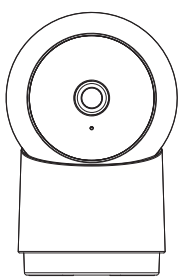


成品尺寸:525X128MM 105克铜版纸黑白正反面印刷

折叠成品尺寸: 105X128MM

Smart Pan and Tilt Camera Users Manual

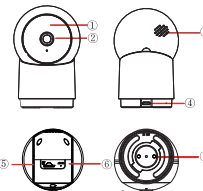
Model: IPC208



1 What's included

1. Rotative Camera
2. Lens
3. Type-C Charging Cable
4. AC Charger
5. Micro SD Card Slot
6. Reset Button
7. Screw Holes

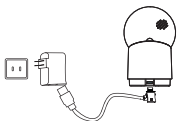
2 Parts of the Camera



1. CDS sensor for night vision
2. Lens
3. Speaker
4. Type-C USB
5. Micro SD Card Slot
6. Reset Button
7. Screw Hole

3 Initial Setup

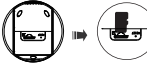
Turn On the Camera



Connect the power supply with the IP camera and you will hear the sound 'camera' start.

If the camera is failed to connect, it needs to be reset. To reset the IP camera, press and hold the "Reset" button until the camera automatically moving and hear the prompt sound, It will take around 15 seconds.

Installing the Memory Card




Class 4 or higher Micro SD memory card required (up to 128GB) for normal use.

Camera Operation


Preparations before use

Mobile device system requirements:
Android OS 4.4 or higher
iOS 9.0 or higher



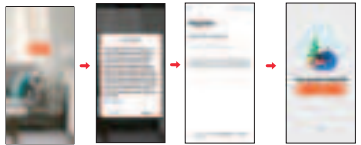
Install the App

Use your mobile phone or tablet to search for "TuyaSmart" in Google Play (for Android OS) or in the Apple app store (for iOS) to find the app, and install it according the instructions.



Register an account

If this is the first time using the app, an account need to be registered as below:

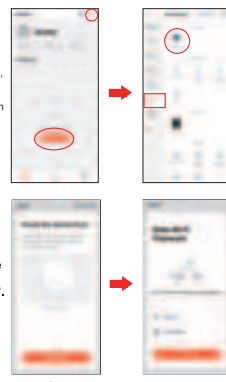


4 Connecting Your IP Camera with the App

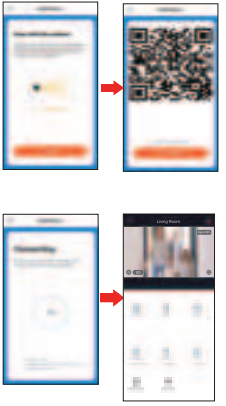
Note: Your IPC Camera is supported only on a 2.4GHz Wi-Fi network. For setup, make sure your mobile device is connected to a 2.4GHz Wi-Fi network

1. After installing the app "Tuya Smart", open the app and follow the prompts to setup the app. Then tap '+' or 'Add Device' from the home page. Tap 'Security & Sensor', then choose 'Smart Camera'.
2. Power the device on and hear the sound of 'camera start'.

Make sure your smart device is connected to a 2.4GHz Wi-Fi network, then tap 'Confirm'.

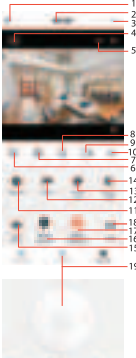


5 Using the Tuya Smart App



1. Back to the home page
2. Device name
3. Settings
4. Image quality (SD/HD) switch
5. Speaker turn on/off
6. Switch to full screen
7. Screenshot of the live (photo saved to your mobile device)
8. Speak to the camera
9. Record the view of the camera (video saved to your mobile device)
10. Hide the control panel
11. Playback the local recorded video (Feature only available after inserted a memory card.)
12. Photo Album (To view the recorded images which saved in your mobile phone through the app)
13. Changing the color theme in the frame.
14. Click to have the camera physically face down (private mode on/off)
15. Night vision switch
16. Click to turn the motion tracking on/off
17. Click to turn the motion detection on/off
18. Siren alarm on/off
19. Camera direction control panel

Live Camera View



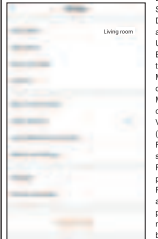
Playback the Saved Files

a) Choose the device, get into the live view, press the 'playback' (Only available when the micro SD card is inserted.)

b) Users could review the videos that have filmed by the camera.

c) Users could choose the date to review videos.

Camera Settings:



Device Name: Users could modify the device name.
Share Device: Users could share the device to their trusted ones.
Device Information: Users could see the device owner, IP address, device ID, etc.
Use Echo: Instruction for how to work with Amazon Alexa.
Basic Function Settings: Indicator light on/off, Flip screen, time watermark, speech method for on/off way talk.
Motion detection: User could switch on/off the motion detection alarm and set the sensitivity of motion detection.
Memory card settings: Users could check the memory of the card and wipe off the SD card memory.
Value-added Service Purchase: Cloud storage service for users. (Subscription fee would be charged for this function.)
Feedback: Users could submit problems or advices to the service provider to optimize the service.
Firmware Information: To view the information of current and previous firmware version.
Remove Device:
a) When users want to change the internet connection, please press 'Remove Device' and reset the camera to repairing with new Wi-Fi.
b) No longer to use the camera.

Specification

Installation	Wall hanging, desktop
Sensor	1/2.3" CMOS
Resolution	2MP, 1920(H)*1080(V)
Frame	1080P*15fps
Focal Length	2.8mm
Lens Angle	100°
Rotative Angle	360°(H), 50°(V)
Video Compression Format	H.264
Compression Bit Rate	128 Kbps~2Mbps
Local Storage	Yes, micro SD card (up to 128GB)
Cloud Storage	Optional
Audio	Two-way audio
Power Supply	DC5V/1A
WiFi Antenna	2.4GHz
Operation Environment	-10°C ~ 50°C, 30% ~ 80%RH

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body. Use only the supplied antenna.

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