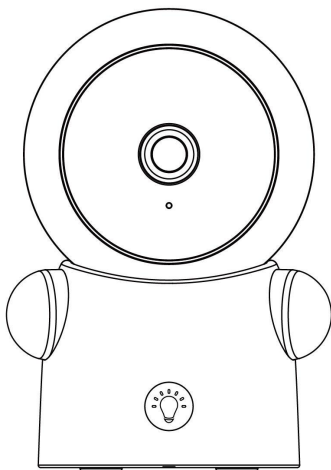


Smart Baby Camera

QUICK START GUIDE

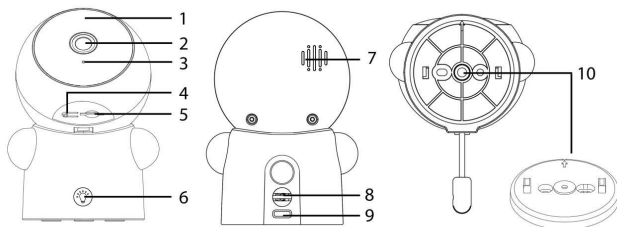
IPC272



Read me before use!

Keep manual and all relevant information for future reference.

Description of the camera



1. Indicator light
Blue fast blinking – camera start
Blue slow blinking – camera is connecting to the network
Indicator off – connection succeed
2. Camera lens
3. Microphone
4. Reset button
5. Micro SD card slot
6. Night lamp (tap to control on/off)
7. Speaker
8. Temperature detector
9. USB-C connector
10. Bracket for mounting

About the camera

1. Power on the camera

To power on the camera, use a 5V (1A~2A) adapter (not included) to connect camera with supplied power cable.

The blue indicator will turn on and camera and blinking fast, which means camera is ready for connection.

2. Micro SD card

To save the events into local storage, the camera needs the 8GB~256GB (Class 10 or higher) micro-SD card.

Please format the card before using.

3. Reset

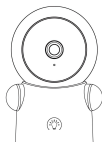
If the device is not able to be connected to the app, you may need to reset the camera.

Hold and press the reset button for 5 seconds, the camera will be restarted automatically, while the blue indicator blinking fast which means the reset is succeed and the camera is ready to connect.

4. Installation the camera

Connect the camera with App to check the signal before mounting the camera.

Check that you have a strong Wi-Fi signal (at least two bars) where the smart camera is to be installed.



Installation the camera: Setup with the App

1.) **Power the camera**

Use the supplied power adapter to power on the camera. The camera will be turned on and blue indicator blinking automatically.

- 2.) **Download and Install the app:** Download and install the **TuyaSmart** app by scanning the QR code for the Apple Store or Google Play Store.



Tuya Smart App



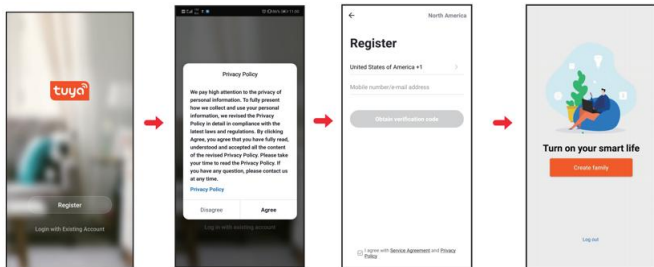
Smart Life App

3.) **Use the TuyaSmart or Smartlife app to complete the set up.**

3.1 Register an account

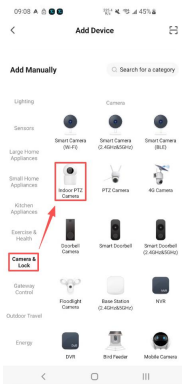
When starting the APP for the first time, the user needs to register a new account.

Click the "Register" button to complete the account registration and log in.



3.2 Add a smart camera

Bluetooth Off: Tap the “+” and select “Add Device”, scroll up and select “Camera & Lock”, choose “Indoor PTZ Camera”, then follow below images to scan the QR code to add the camera on Tuya.



Reset the device



Remove the lens plastic sticker and prepare for camera scanning configuration.



Reset the device



Face the QR code on the phone towards the camera, keep a distance of 15-20cm, and keep the screen on the phone and the brightness is normal

If the camera does not emit a beep, please adjust the angle of your phone and try multiple times by moving the phone far and near.

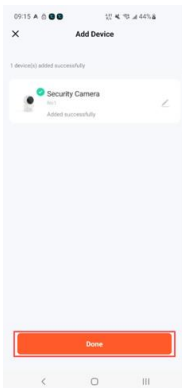
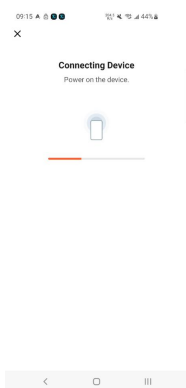
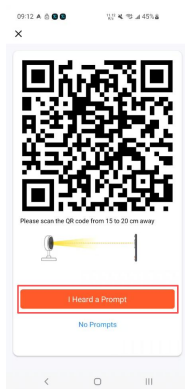
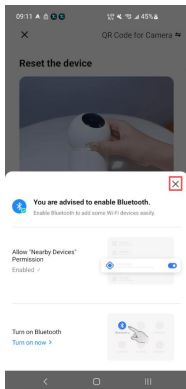


Reset the device



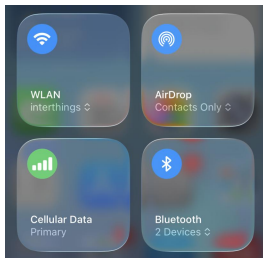
If the network configuration fails, press and hold the device reset button for 5s, wait for the camera indicator light to flash quickly after hearing the reset success tone, and repeat the above steps to try it again.





Bluetooth On: Make sure your smartphone's Bluetooth is turned on.

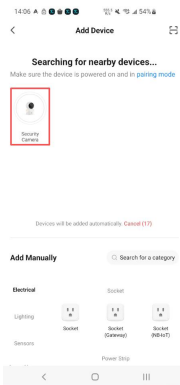
The app will search for the device and connect automatically.
After connection succeeds, the camera is online and the live view would be available.

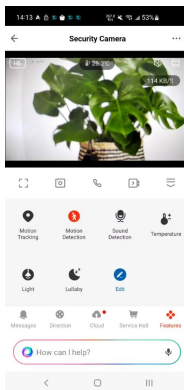
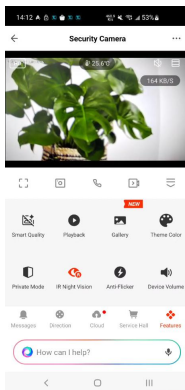
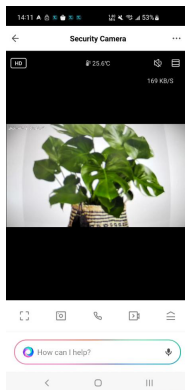
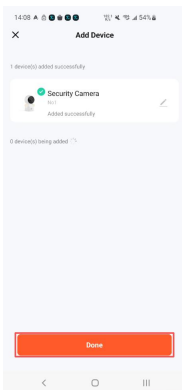
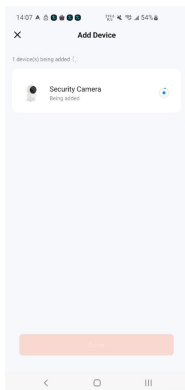


Note:

- Be sure to connect to a strong Wi-Fi network that covers your installation location.
- One device can only be paired with one App account at a time, if the device has already been paired with an account, then it can't be paired to another account.

The device can be removed from the app account by being deleted from the App. The device will be reset automatically once the blue light changes to a solid on.





Troubleshooting about the camera with APP

PROBLEM	CORRECTIVE ACTION
The camera is off-line	• There could be a temporary issue with your internet connection (e.g., service disruption). Please try again in a few minutes. • Make sure your Wi-Fi router is turned On. • The camera may not have power to it, make sure the wall switch and breaker is in the On position. • Make sure the camera is getting a good signal from your Wi-Fi router. Use your phone to check range, it is recommended to have at least 2 signal bars showing for proper connection. • The camera may have been disconnected from your Wi-Fi network, press and hold Reset Button (see the Description section) until you hear an audible tone.

Live video stream is slow to load	• Camera streaming issues may be caused by any of the following: • Your phone's cellular connection, which relies on mobile overage. • Limited internet bandwidth at home, for example, other video streaming services running at the same time on your network can cause congestion slowing down the internet upload and download speeds. • Wi-Fi reception may not be stable or work reliably if the camera's Wi-Fi signal strength is less than 2 signal bars. You may need to install a Wi-Fi repeater or extender to boost the Wi-Fi signal.
How to reset the camera to reenter pairing mode?	• Press and hold reset button located at the back of the camera (see Description section) until you hear an audible tone.
The camera is not recording?	• Make sure Record Switch is turned On in APP, under SD Card Settings. This is located in Settings menu on the upper right corner in the control panel. • Make sure that the micro SD card is installed correctly. To confirm the camera is recognizing the micro SD card, go to the SD card Settings in the Settings menu and make sure micro SD Card capacity shows Total capacity, Used and Free space. If this does not appear you may consider reformatting the micro SD card. • WARNING: Reformatting micro SD card will delete all videos stored on card. Please go through the troubleshooting section before doing so.
How do I set the camera to Event or Continuous Recording?	• In the Settings menu under SD card settings make sure Record Switch is Turned ON and then select Event Recording or Continuous Recording.
How do I check the available space on the SD card?	• In the Settings menu under SD settings, you will see Used Space and Free Space. • Note: Camera only support 128GB or less micro SD cards with FAT32 format.
What happens when the micro SD card reaches full capacity?	• On the micro SD card reaches full capacity, new videos will start rewriting(deleting) over the oldest videos.

Can I use a new micro SD card if I do not want to record over existing videos?	• Yes, you can use a new micro SD card if you do not want to record over existing videos by removing the side cover on the camera and replacing the exiting microSD card with a new one as long as it does not exceed 128GB. Once this is completed you will need to format the micro SD card by going to the SD card settings in the Settings menu and pressing Format SD Card then Confirm. • WARNING: Reformatting micro SD card will delete all content stored on card.
Why can't I receive alarm messages on my phone?	• Make sure that the notification push permission of the APP in the smartphone settings is • turned on. Then open the message notification in the notification settings of the APP, and the current time is not in the planned time period for stopping the notification. • Normally, it will appear in the smartphone notification bar when an event is detected. Messages.
Why the camera can't be operated by a shared account?	• For security reasons, the permissions of the shared account are restricted, and the device cannot be operated. If others want to operate the camera, they can log in directly with the bound account and password.
What should I do if I need to change a Wi-Fi to connect the camera?	• There are two methods: • The camera does not change the place and can search for the new Wi-Fi, in the parameter setting menu >> change the Wi-Fi connected to the device >> change the corresponding Wi-Fi; • The camera has changed the place and can't find the new Wi-Fi, reset the camera to factory settings, and reconfigure the network.

FCC Statement

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.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiated Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. The antenna used for this transmitter must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures. Users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.