

DUAL MODE WIFI BABY MONITOR

- 720P/1080P HD Baby Monitor with 1000 ft Range
- 1080P HD Baby Monitor with 1800 ft Range

USER GUIDE

5.5"/5"HD LCD



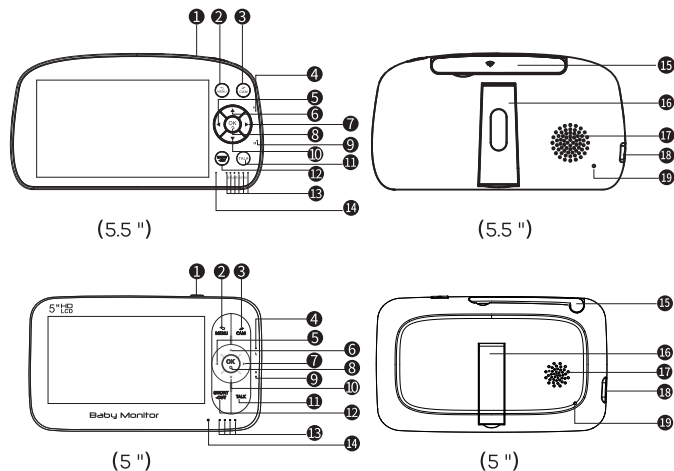
MADE IN CHINA

Note:

With Tuya APP (Optional)

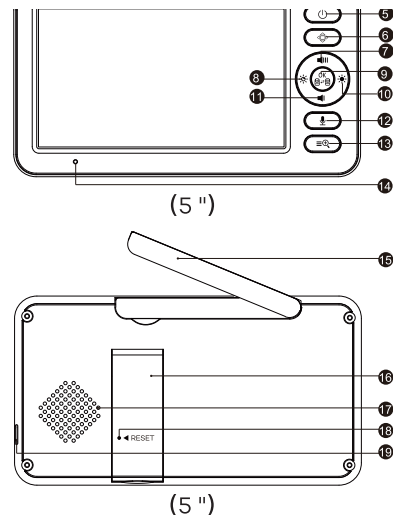
Monitor Part

Monitor »

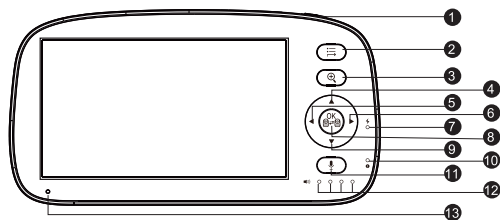


1. Power/Screen On & Off Button	2. Menu/Back Button	3. Camera Switch
4. Charging indicator light	5. Left Button	6. Up Button
7. Right Button	8. Zoom/OK Button	9. Power connected Indicator
10. Down Button	11. Talk	12. Volume/Brightness
13. Sound Level LED	14. Microphone	15. Antenna
16. Support Stand	17. Speaker	18. Power Input
		19. Reset Hole

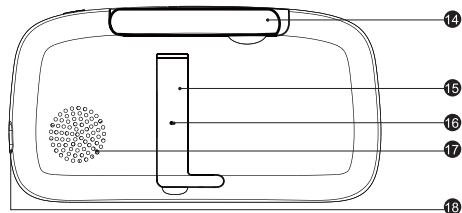
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 仅用于评估。



1. Charging indicator light	2. Low battery indicator light	3. Working indicator light
4. Sound Level LED	5. Power/Sleep Button	6. Pan tilt control Button
7. Volume increase/up Button	8. Brightness decrease/left button	9. OK/Camera Switch Button
10. Brightness increase / right button	11. Volume decrease/down Button	12. Talk Button
13. Menu and zoom Button	14. Microphone	15. Antenna
16. Support Stand	17. Speaker	18. Reset Hole
		19. Power Input



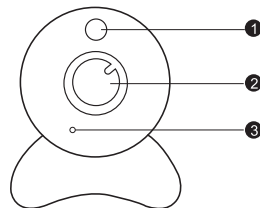
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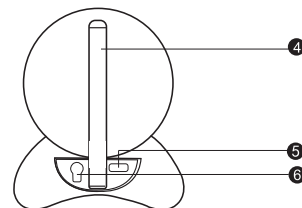
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1. ON/OFF Button	2. Menu/Back Button	3. Zoom Button
4. Up Button	5. Left Button	6. Right Button
7. Power Indicator	8. OK/Camera Switch Button	9. Down Button
10. Monitoring Status Indicator	11. Talk Button	12. Sound Level LED
13. Microphone	14. Antenna	15. Support Stand
16. Reset Hole	17. Speaker	18. USB-C Charging Port

Camera »



- ① Night Vision Sensor
- ② Camera Lens
- ③ Microphone



- ④ Antenna/Temperature Sensor
- ⑤ Power Input
- ⑥ Pair Button

Top Status Indications »

	Signal	5 levels
	Current Camera	Camera 1 / Camera 2 / Camera 3 / Camera 4
	Zoom	2X / 4X
	Current Temperature	°C / °F
	Night Vision	Auto ON in a dim environment
	Current Time	AM / PM
	Alarm	ON / OFF
	Mute	Mute sounds received on monitor
	Talk-back	ON / OFF
	Battery	5 levels
	Eco mode	ON / OFF
	Recording	ON / OFF

Bottom Menu Brief »

	Camera	 Add camera
		 Split screen
		 View camera
		 Delete camera
VOX	VOX	Sound detection and cry detection
	Record	ON/OFF
	Playback	
	Lullabies	Play 5 soothing songs
	Feeding Alarm	Feeding regularly
	Settings	 Temperature scale
		 Screen auto off setting
		 Alarm volume
		 Date  Time
		 Language  TF Card
		 System Version
		 Restore to factory setting

*Note:

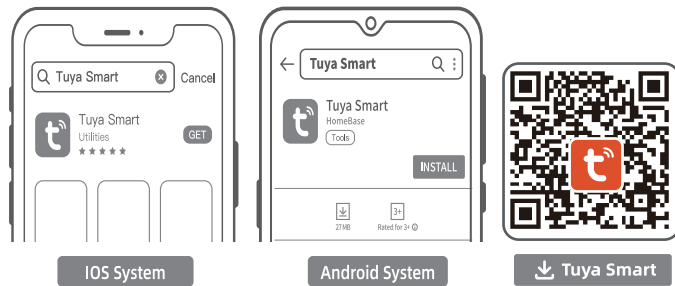
The crying alarm only works with 1080p camera models, it doesn't work with 720p camera models.

APP PART(OPTIONAL)

1. APP Download and Installation »

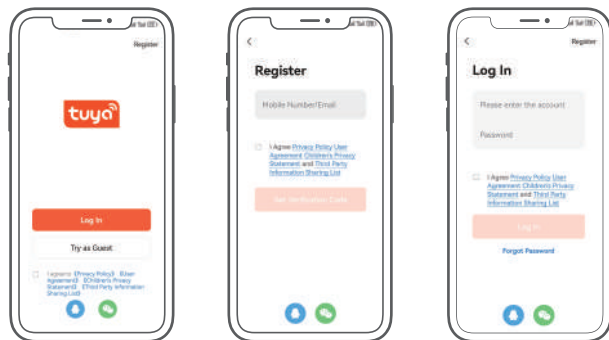
Method 1: Download "Tuya Smart" App from App Store (IOS) or Google Play (Android).

Method 2: Please scan the QR code with your mobile phone to download the APP.



2. Account Registration and Log In »

- ① If you already have a Tuya Smart account, please log in using your account and password directly.
- ② If you don't have a Tuya Smart account, please use your mobile phone number or email to register. After successful registration, log in to your account with your password.



3. Adding Camera to APP »

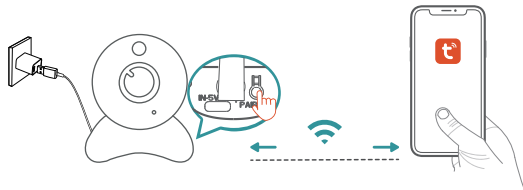


Warm reminder:

Make sure the Wi-Fi network is a 2.4 GHz network, as the camera doesn't support 5 GHz Wi-Fi. Before starting to connect the device to your phone App and WiFi, please set the relevant parameters of the router and do not include special characters like ~!@#%*&* etc. into WiFi password. When trying to connect the device to your App and WiFi, try to keep your phone and device as close to the router as possible to speed up device setup.

Adding device via bluetooth (recommended)

- ① Turn on the bluetooth of your phone and connect your phone with WiFi. Use the power adapter and USB cable provided to connect the camera to the power socket, long press pairing button at the camera to enter into pairing mode.



- ② Click "Add Device" or " + " at the upper right corner of the APP homepage to enter the Add Device page.
- ③ After entering the Adding interface, Click the camera icon.
- ④ Put in the WiFi password.
- ⑤ Wait for pairing.
- ⑥ After pairing finished, you can view via the camera.

Troubleshooting »

Q: Baby monitor can't connect with the camera?

- A: 1. Check whether the camera is near the monitor (recommended to keep within 1.5-2m / 4.9-6.6ft).
 2. Check whether the monitor is of low battery. Charge it in time to restore good connection.
 3. Check whether the camera is well connected to power.
 4. Check whether there are any large metallic objects including doors, refrigerators, mirrors, etc., are placed between the camera and monitor thus blocking the radio signals.
 5. Check whether there's any other 2.4GHz product is used nearby like WiFi routers, microwave ovens, which may interfere the connection.
 6. If nothing above is involved, please retry to pair: press the Pair Button at the bottom of the camera, press Menu button, select through -> -> +, and then the monitor will auto-pair with the camera.

Q: Nothing shown when I view a camera?

- A: 1. Check all connections to the camera (power cable plugging and pairing).
 2. Check whether the screen is in sleep mode. Press any button to awake it.
 3. Check whether the camera is within range of the monitor.

Q: No sound from the monitor?

- A: Check whether the system sound volume is set to "0". It'll be mute if set so.

Q: Too much noise?

- A: 1. Volume may be set too high. Press Menu Button -> OK Button -> Left Button to volume down.
 2. The camera and monitor may be put too close; keep them at least 1.5m / 4.9ft apart.

Q: Monitor screen stuck?

- A: Reset your monitor with the needle, and then long press the power button of your monitor to restart it.

Q: Sound detection doesn't work?

- A: There is an interval of 30 seconds to 1 minute during two sound detection to avoid frequent alarms. The cry detection function can detect most babies crying. This function uses a sound filtering algorithm, so some crying may not trigger the 'cry detection' function.

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.