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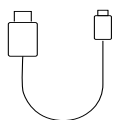
# 1. What's in the Box



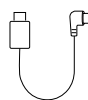
Baby Camera  
(Model: T8354)



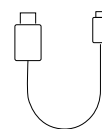
Baby Monitor  
with Charging  
Stand



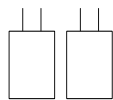
Camera Power  
Cable (3 m)



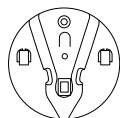
Monitor Power  
Cable (1.5 m)



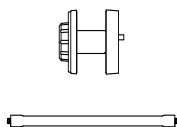
Power Cable  
for Charging  
Stand (1.5 m)



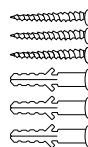
Power Adapters  
× 2  
(5V 2A)



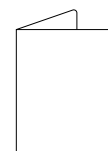
Mounting Plate



Cot Mount Set



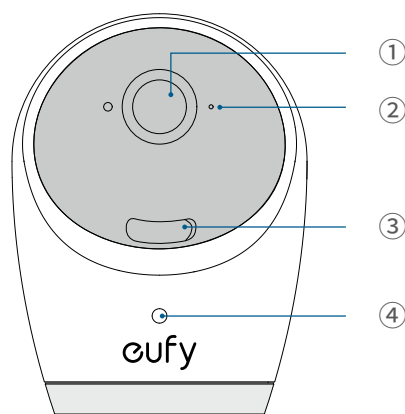
Screw Pack



Quick Start  
Guide

## 2. At a Glance

### 2.1 Camera



#### Front View

- ❶ Camera lens
- ❷ Microphone
- ❸ MicroSD slot

• Insert a microSD card (not included) to store recordings. Use at least a Class 10 microSD card with a maximum of 128 GB.

- ❹ Status LED

#### Rear View

- ❶ Wi-Fi switch

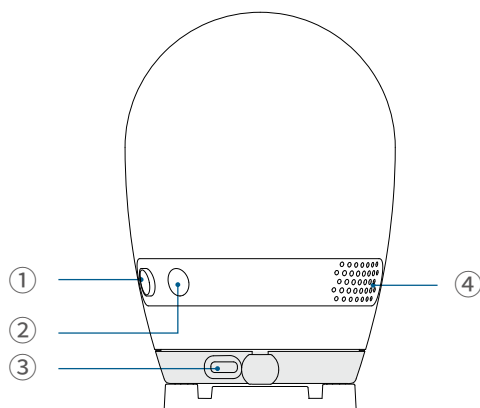
• Green: Wi-Fi connection enabled.  
• White: Wi-Fi connection disabled.

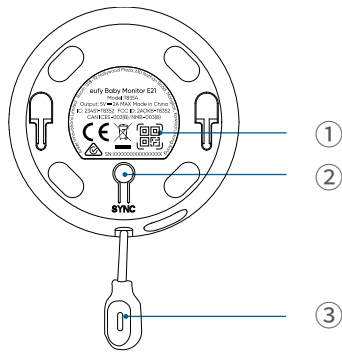
- ❷ Power button

• Press and hold for 2 seconds to power on / off the camera.

- ❸ USB-C charging port

- ❹ Speaker





## Bottom View

### ① QR code

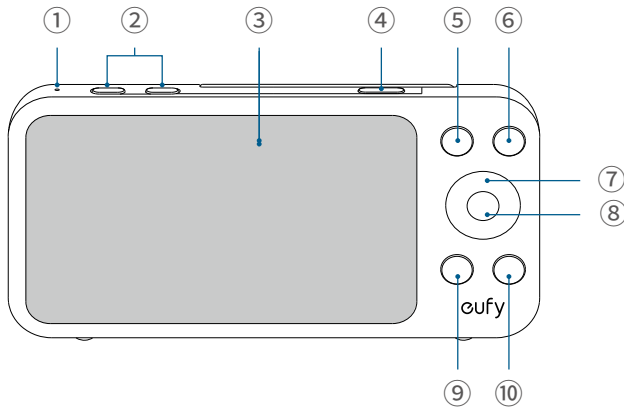
- Scan to add the camera to the device list in the app.

### ② Sync button

- Press and hold for 2 seconds to enable the pairing mode.
- Press and hold for 8 seconds to reset the camera.

### ③ Temperature sensor

## 2.2 Monitor



## Front View

### ① Microphone

### ② Volume up / down buttons

### ③ Screen

### ④ Power button

- Press to lock / unlock the monitor screen.
- Press and hold for 2 seconds to power on / off.

### ⑤ Menu button

### ⑥ Return button

### ⑦ Navigation buttons

### ⑧ OK button

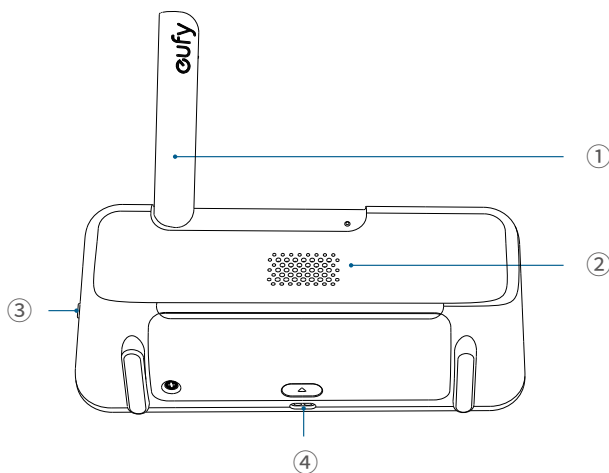
- Press to confirm the selection.
- One press to get a close-up of your baby on the monitoring screen, and press again to resume full-screen display.

### ⑨ Zoom button

- Press to zoom in the image.

### ⑩ Talk button

- Press and hold to speak to the camera.



## Rear View

### ① Antenna

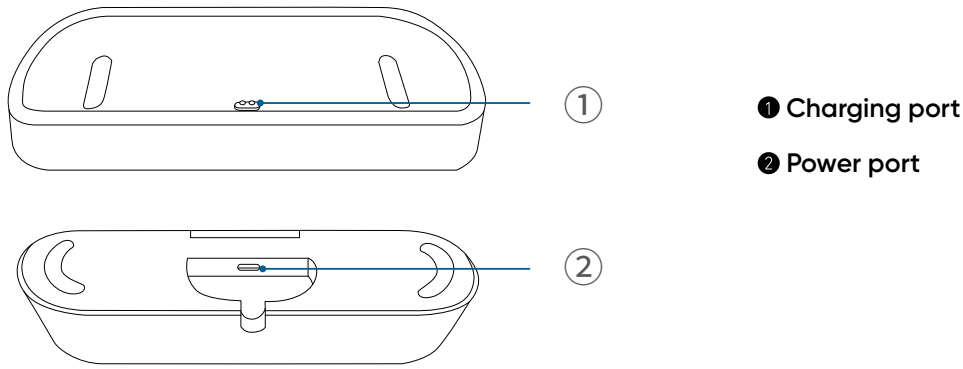
### ② Speaker

### ③ USB-C charging port

### ④ Charging pins

- Connect to the charging base.

## 2.3 Charging Stand

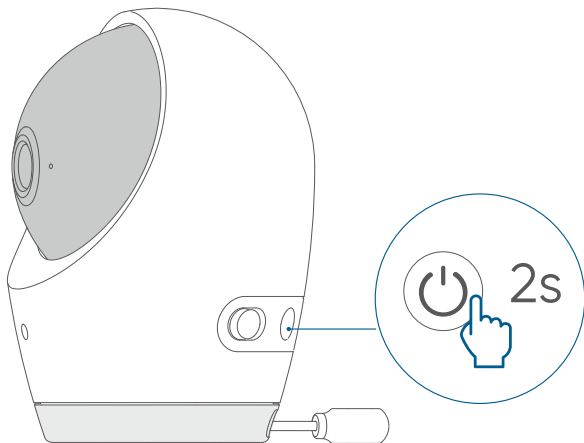


## 3. Using Your Camera and Monitor

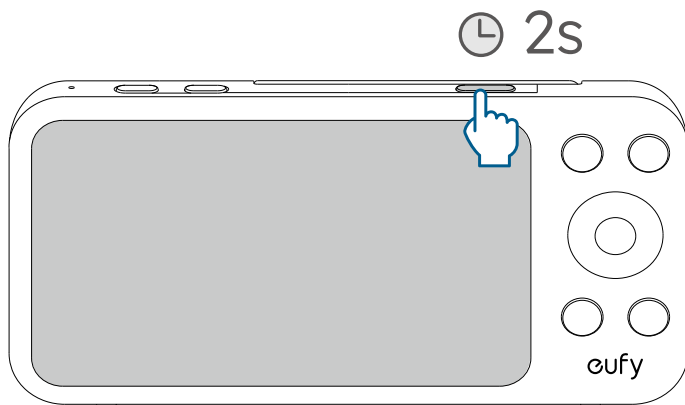
### 3.1 Power On / Off

You can turn the camera on or off by pressing and holding the power button for 2 seconds. The camera is automatically switched on when you connect it to a power source.

💡 • The camera includes a 5000mAh battery, allowing you to use the camera wirelessly.



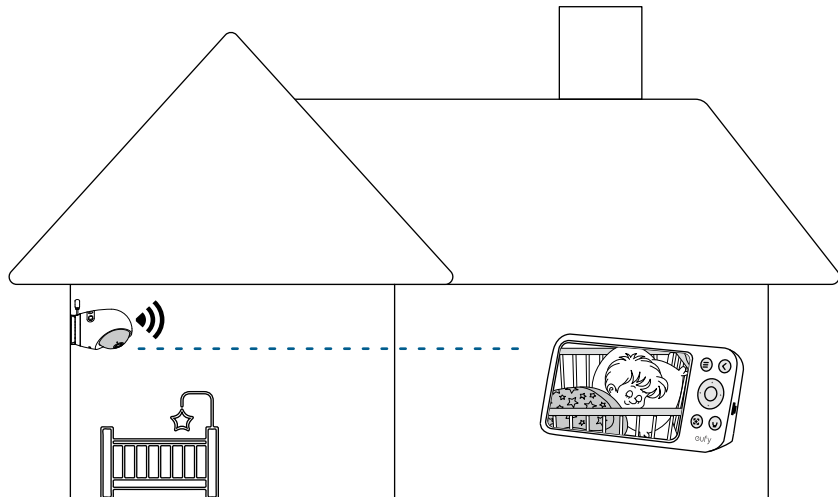
To turn the monitor on or off, press and hold the power button for 2 seconds.



### 3.2 Connect the Camera and Monitor

#### Connect without Wi-Fi

When powered on, the camera and monitor are automatically connected and ready for use.

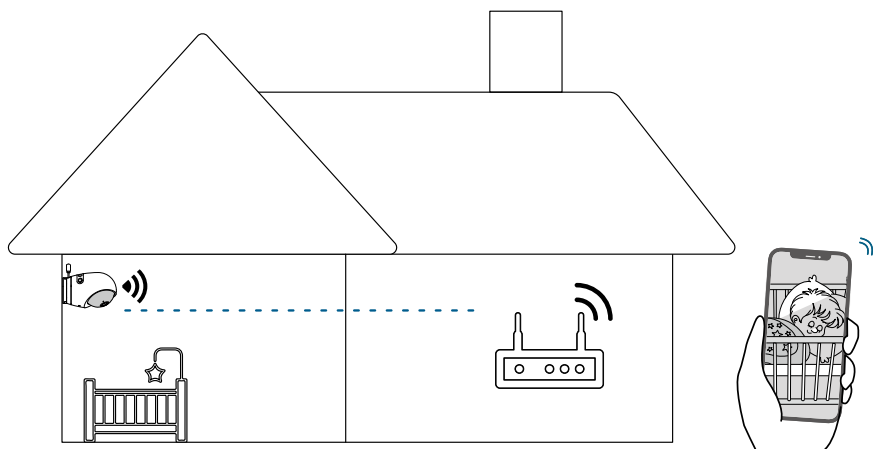


- If you connect the camera and monitor without Wi-Fi, the live video stream is only available on the monitor screen. To watch live video on your mobile device, connect the camera to the app.
- If your camera and monitor are far apart or there are obstacles such as interior walls between them, signal strength may be reduced. To improve signal strength, move the monitor closer to the camera. Alternatively, you can connect the monitor to a Wi-Fi network.

## Connect with Wi-Fi

### Connect the Camera to the App

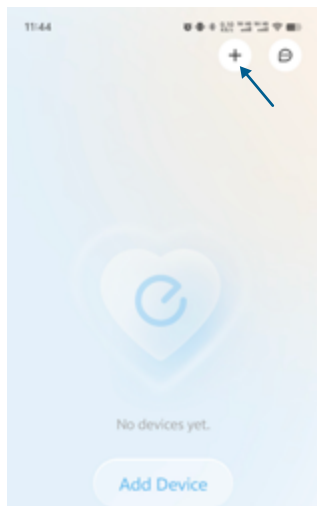
To control your camera and watch live video from anywhere, connect the camera to the eufy Baby app.



1. Download and install the eufy Baby app from the App Store(ios devices) or Google Play(Android devices), and sign up for an account.

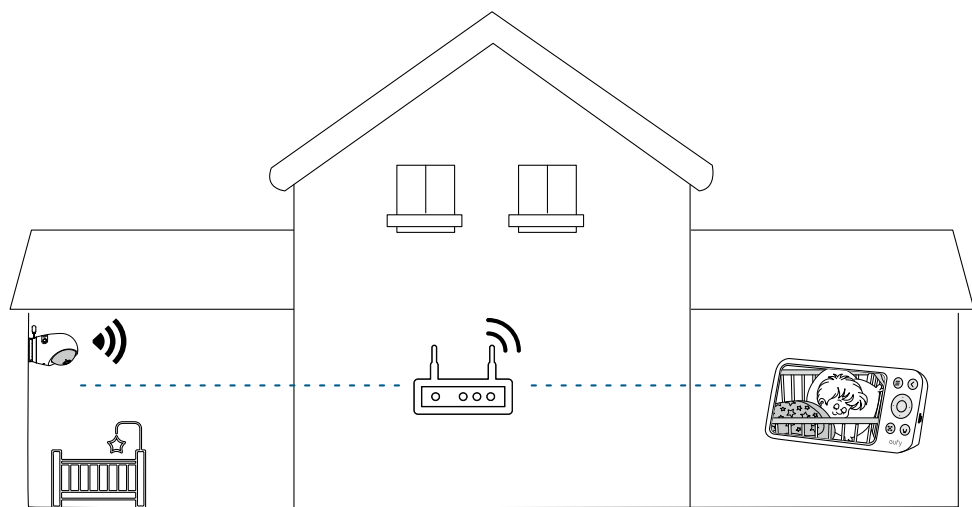




2. Tap + to add the Baby Monitor to your device list. Follow the in-app instructions to complete Wi-Fi connection.

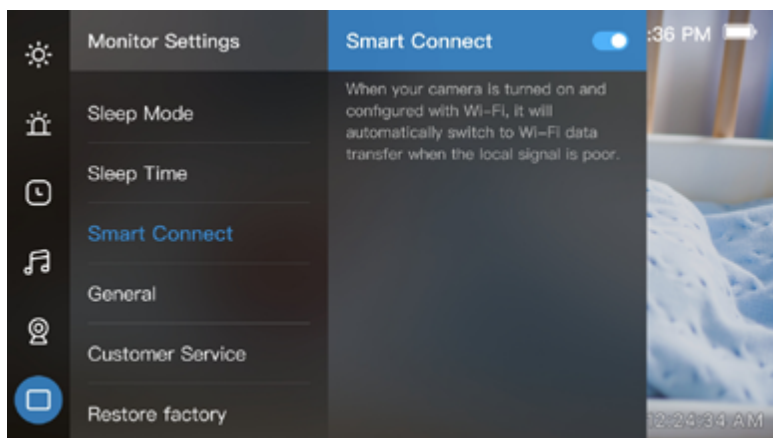


### Connect the Monitor to Wi-Fi

Distance or obstacles between the camera and monitor may weaken the signal. To improve signal strength, you can connect the monitor to a Wi-Fi network.





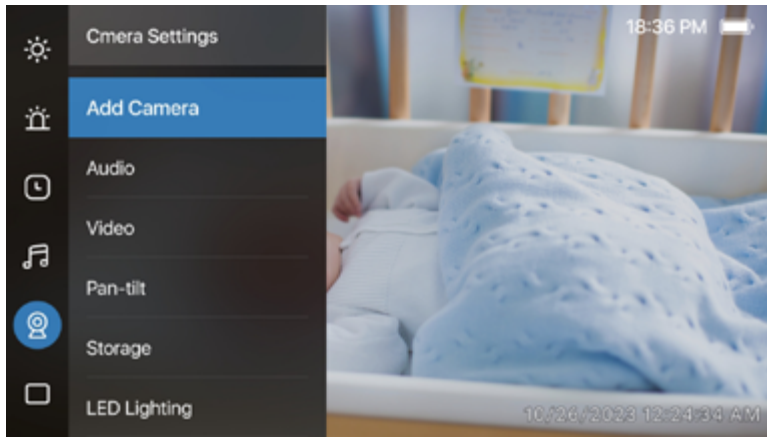
1. Place the camera and monitor in locations with a strong Wi-Fi signal.
2. Make sure that the camera is connected to Wi-Fi using the eufy Baby app. For detailed instructions, refer to **Connect the Camera to the App**.
3. Press  on the monitor, go to  > **Smart Connect**, and turn on the Smart Connect switch.



## 3.3 Add a Camera to the Monitor

Your camera and monitor are paired out of the box. Refer to the following steps when adding extra cameras or after resetting a camera.

1. Press  on the monitor, and go to  > **Add Camera**.



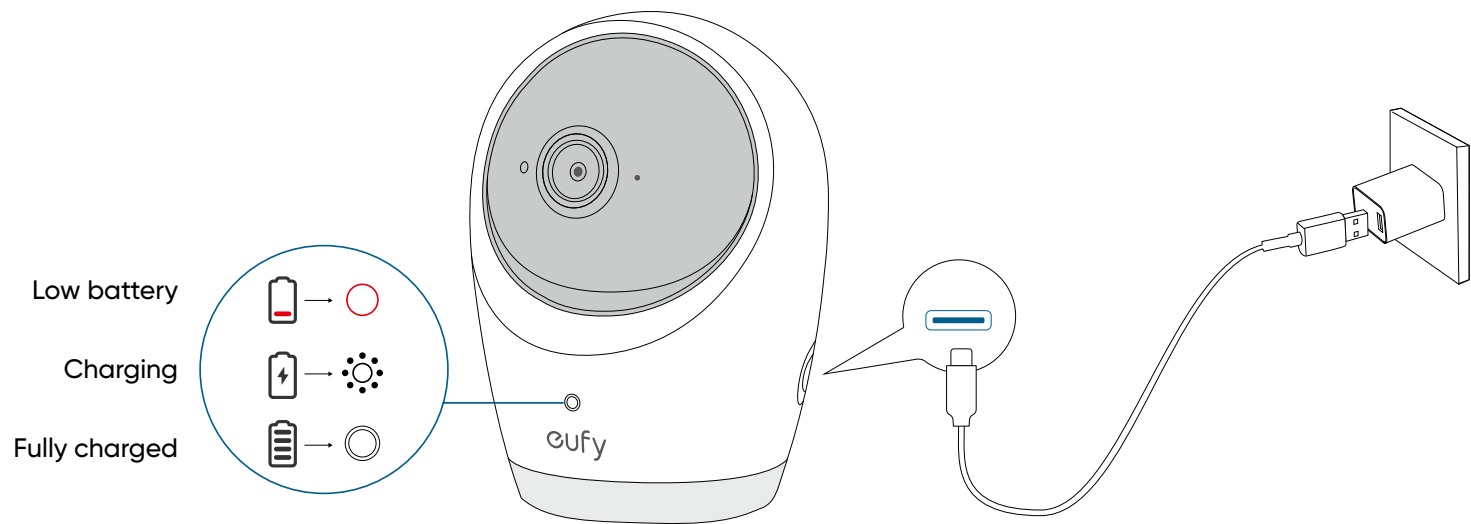
2. Follow the on-screen instructions to start the pairing.

# 4. Charging Your Camera and Monitor

💡 • Fully charge the camera and monitor before use.

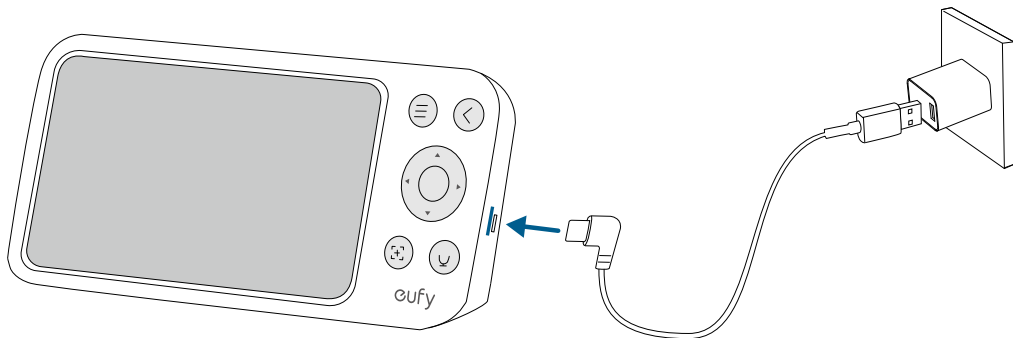
## 4.1 Charge the Camera

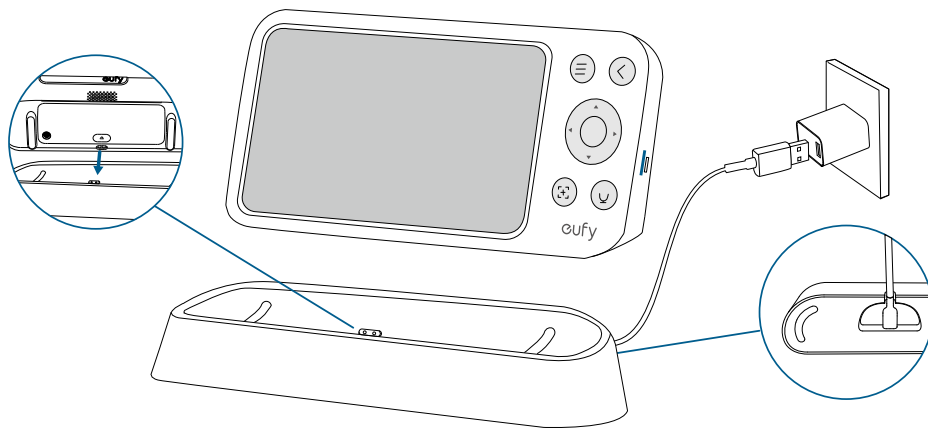
Connect the camera to a power outlet using the power adapter and camera power cable.



## 4.2 Charge the Monitor

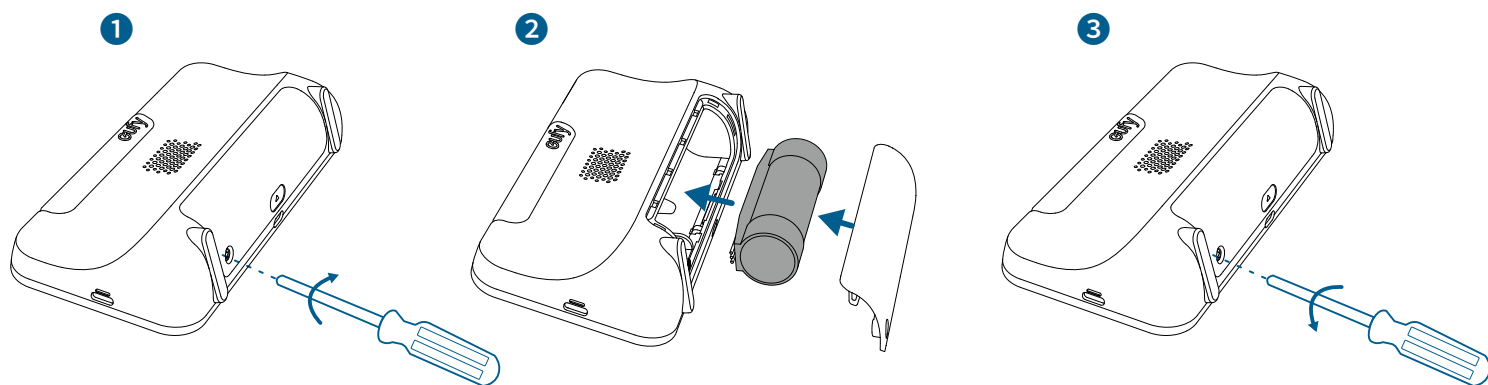
The monitor can be charged via its USB-C charging port or the charging stand.





## 4.3 Replace the Monitor Battery

The monitor battery may not perform optimally over an extended period of use. To replace the monitor battery, follow these steps.



• To buy a new monitor battery, please visit [www.eufy.com](http://www.eufy.com).

## 5. Monitor Screen Guide

### 5.1 Menu Settings







Press on the monitor to access menu settings. Some of the options are not available when the camera is offline or has not been added.

Brightness	Set the brightness of the screen.
Alert	Turn on/off and set the alert.
Event	View recordings or highlights from video.
White Noise	<p>Select your desired white noise type.</p> <p><b>Play Settings:</b> Loop a single track or a playlist. Set a timer for the duration of the song.</p> <p><b>Volume:</b> Adjust the volume using the up and down buttons.</p>



Camera Settings	<b>Add Camera:</b> Add up to four cameras for a monitor.
	<b>Audio:</b> Enable or disable audio recording. Adjust the speaker volume.
	<b>Video:</b> Customize settings on video recording. <b>Timestamp:</b> Select whether or not to include a timestamp to the video. <b>Night Vision:</b> When Auto is enabled, the camera will change the screen color according to the light conditions in the room. When disabled, the camera will stick to the daylight screen color and will not change when the surrounding environment is getting dark. It is recommended to enable this feature for most situations.
	<b>Pan-tilt:</b> Adjust the speed levels and perform pan-tilt calibration.
	<b>Storage:</b> Check the camera storage, and format the microSD card.
	<b>LED Lighting:</b> Turn on / off the camera's status LED.
	<b>About Device:</b> Check the device information of the camera.
	<b>Delete Camera:</b> Remove a connected camera from the list.
Monitor Settings	<b>Sleep Mode:</b> Enable or disable sleep mode. Select VOX mode.
	<b>Sleep Time:</b> Set the time for sleep mode.
	<b>Smart Connect:</b> It's enabled by default. When enabled, it will automatically switch to Wi-Fi data transmission mode when the local signal is poor.
	<b>General:</b> Set the time, language and temperature units.
	<b>Customer Service:</b> Get contact information.
	<b>Restore Factory:</b> Restore to factory defaults.
	<b>About Device:</b> Check the device information of the monitor.

## 5.2 On-Screen Icons

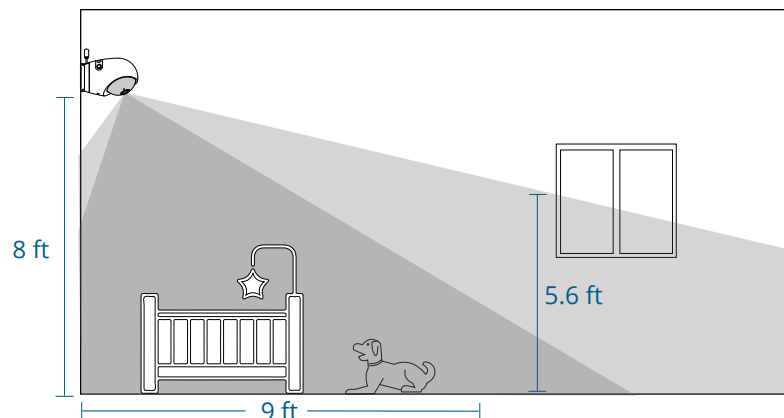
	Wireless signal strength
	Monitor connected to Wi-Fi
	Monitor disconnected to Wi-Fi
	Status of the camera battery
80°F	Current temperature
	Sound level of the room the camera is in
18:36 PM	Time
	Status of the monitor battery

## 6. Placing the Camera

The camera can be placed on a table or shelf, or can be installed on a wall or crib.

Select a location and height that achieves your desired view and is within reach of a power outlet. Use the monitor to test the viewing angle from your desired mounting spot.

### 6.1 On the Wall

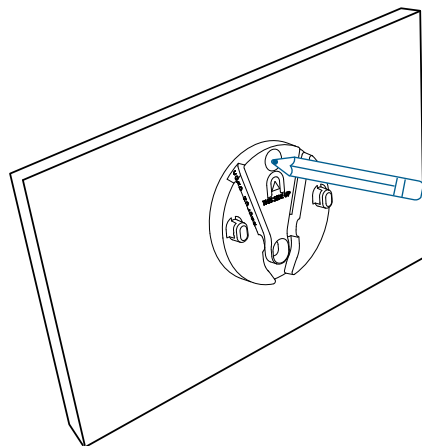


Follow the steps below to mount the camera on the wall.

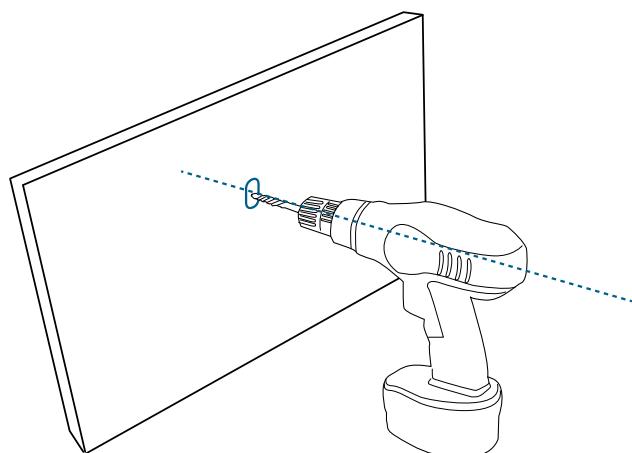


• Disconnect the camera from the power outlet before mounting.

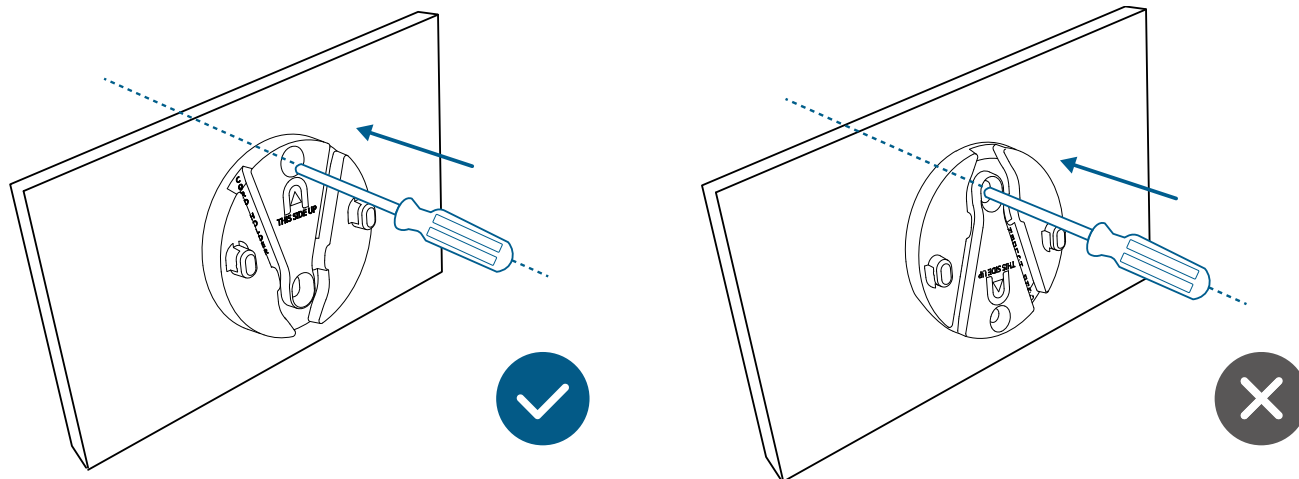
1. Place the mounting plate against the wall, matching the direction as UP indicates. Mark the screw holes with a pencil.



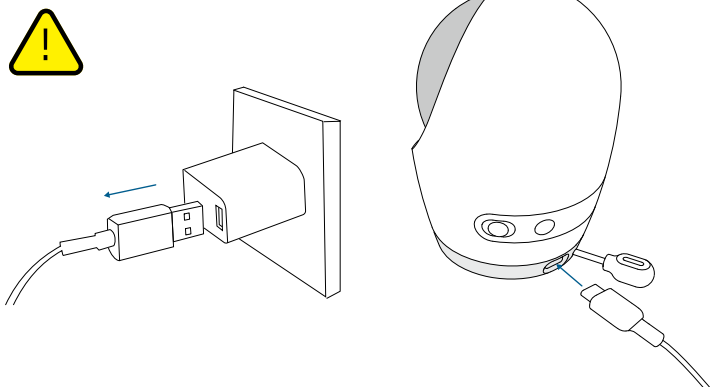
2. Drill holes into the wall and then insert anchors into the holes. Anchors are not needed for wooden walls.



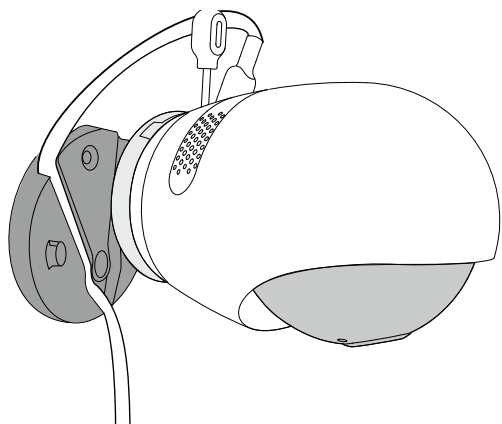
3. Secure the mounting plate to the wall or ceiling with the screws.



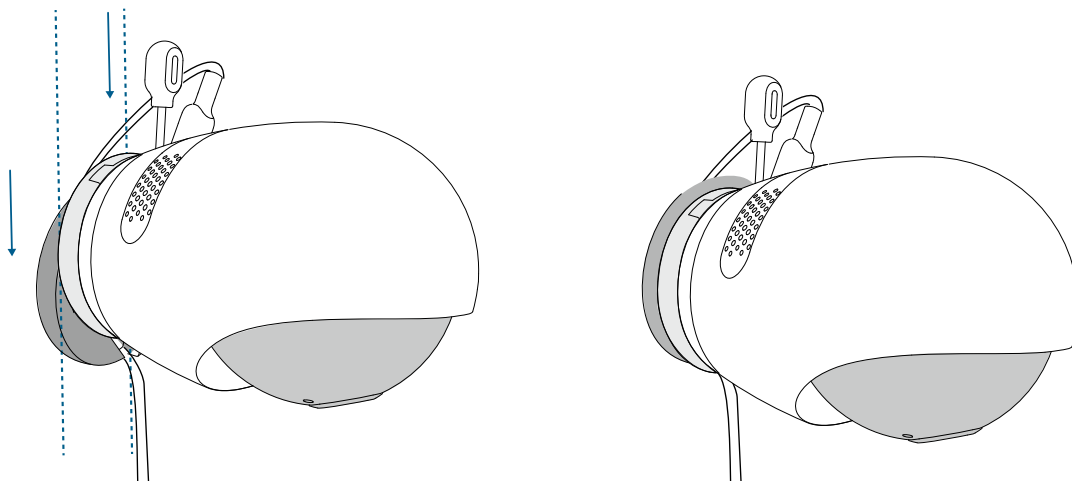
4. Keep the camera disconnected from power. Connect one end of the charging cable to the camera.



5. Place the cable into the cable channel of the mounting plate.

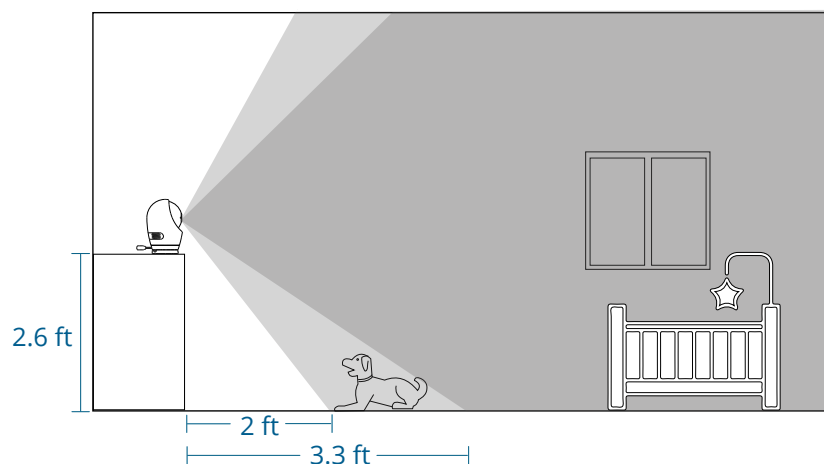


6. Slide the camera onto the mounting plate and make sure it is attached securely.



## 6.2 On a Table or Shelf

Adjust the angle of the camera to aim at your baby.



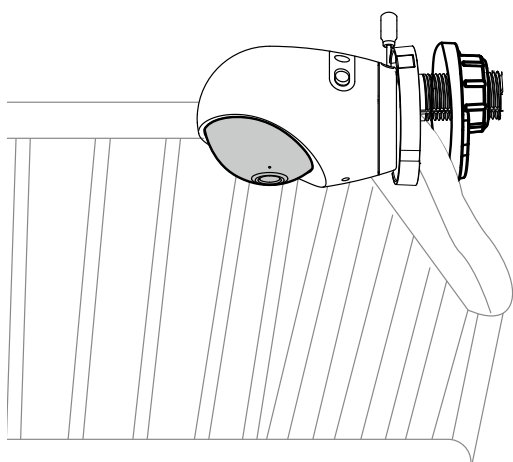
## 6.3 On the Crib

You can install the camera on the crib either with a single cot mount or a set of cot mount and gooseneck arm.



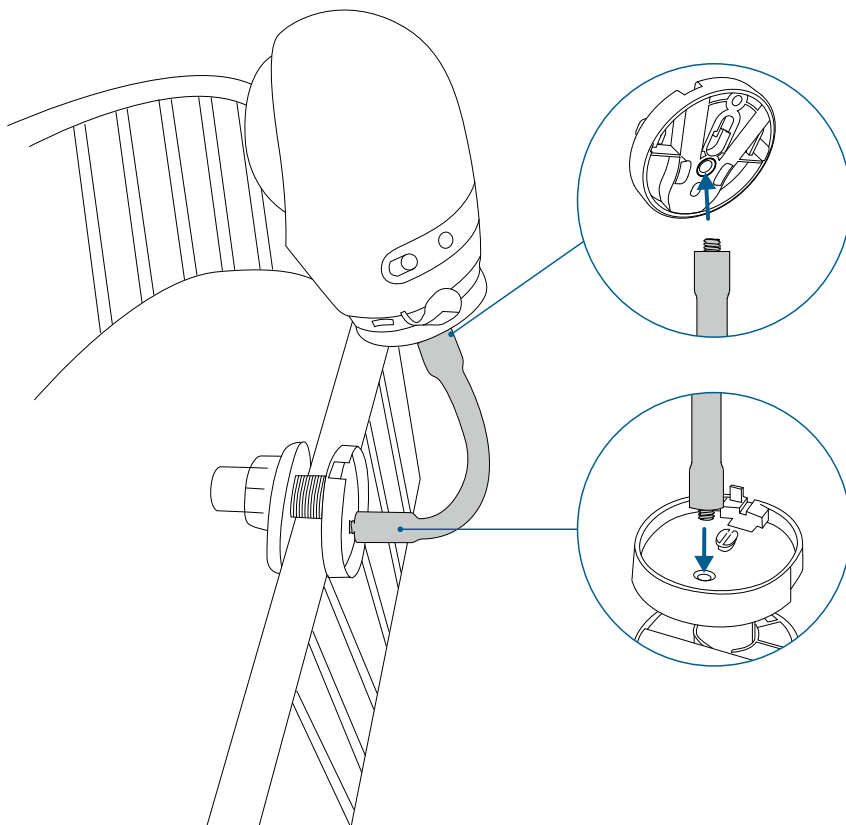
- When using the cot mount, attach it out of the reach of the child. Do not use the cot mount when the child starts trying to get up on its hands and knees in a crawling position.

### Option 1 With a Cot Mount



1. Align the mounting plate with the cot mount, and slide the mounting plate onto the cot mount, matching the direction as UP indicates.
2. Slide the camera onto the mounting plate and make sure it is attached securely.
3. Loosen the screw to adjust the width, install the cot mount to the crib, and tighten the screw to secure the installation.

## Option 2 With Cot Mount and Gooseneck Arm



1. Align the mounting plate with the cot mount, and slide the mounting plate onto the cot mount, matching the direction as UP indicates.
2. Slide the camera onto the mounting plate and make sure it is attached securely.
3. Align the two ends of the gooseneck arm with the screw holes on the cot mount and on the mounting plate respectively, and screw down to secure the connection.

### T8354:

Default Open Port 1: Wi-Fi (2.4GHz)

Port Description:

1. When powered on for the first time or after a reset, if there is no configured Wi-Fi information, it may enter network pairing mode (such as AP/BLE pairing);
2. In normal working mode, it will automatically connect to the router and save the SSID and password;
3. If you need to switch Wi-Fi configuration, you can use the App or follow the instructions in the manual to reconfigure the network.

Default Open Port 2: BLE (Bluetooth Low Energy)

Port Description:

1. When the device is not connected to the network, it will enable BLE pairing and broadcast Bluetooth pairing (or scanning).
2. After the network pairing is completed, BLE pairing will automatically be disabled.

### T8353:

Default Open Port 1: Wi-Fi (2.4GHz)

Port Description:

Automatically connects to the saved router SSID and password in normal operating mode.

Default Open Port 2: Wi-Fi (2.4GHz)

Port Description:

Functions as an AP (Access Point), allowing the baby camera to connect.