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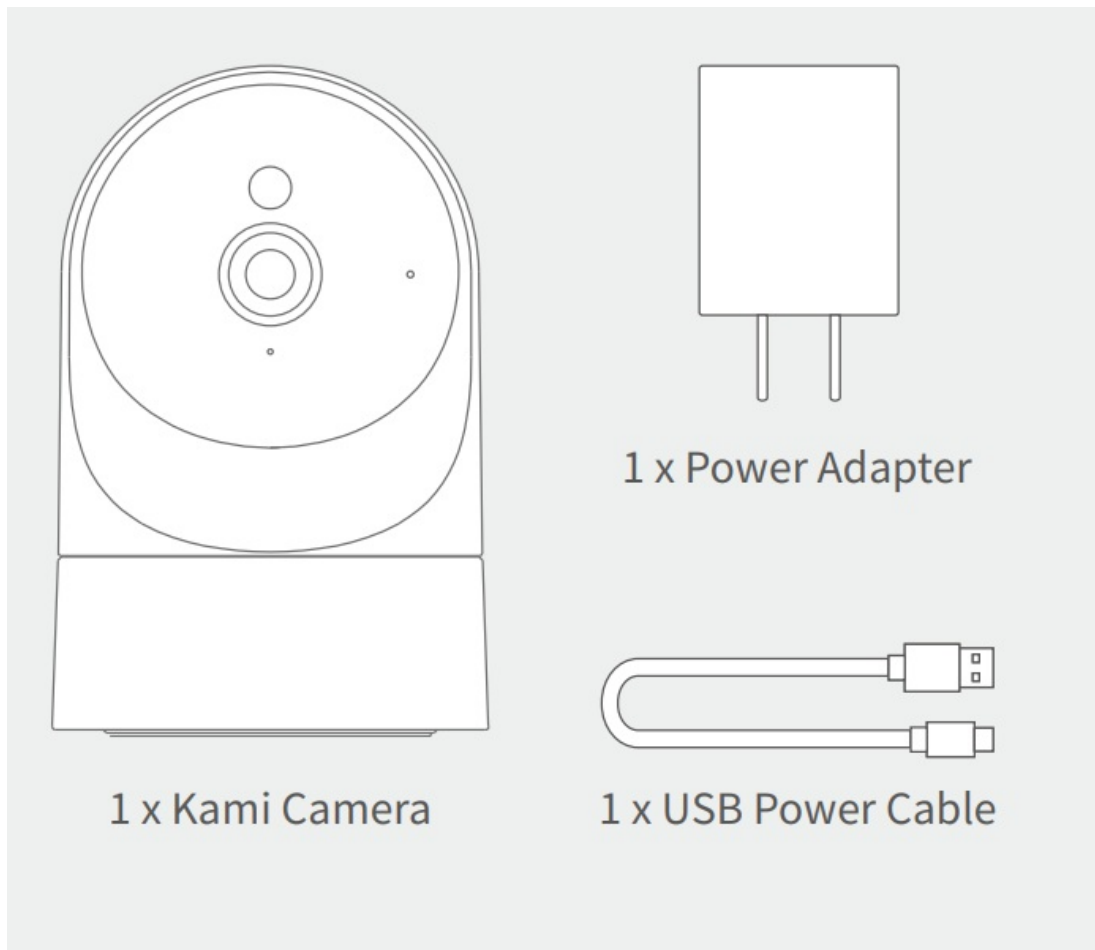
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kami

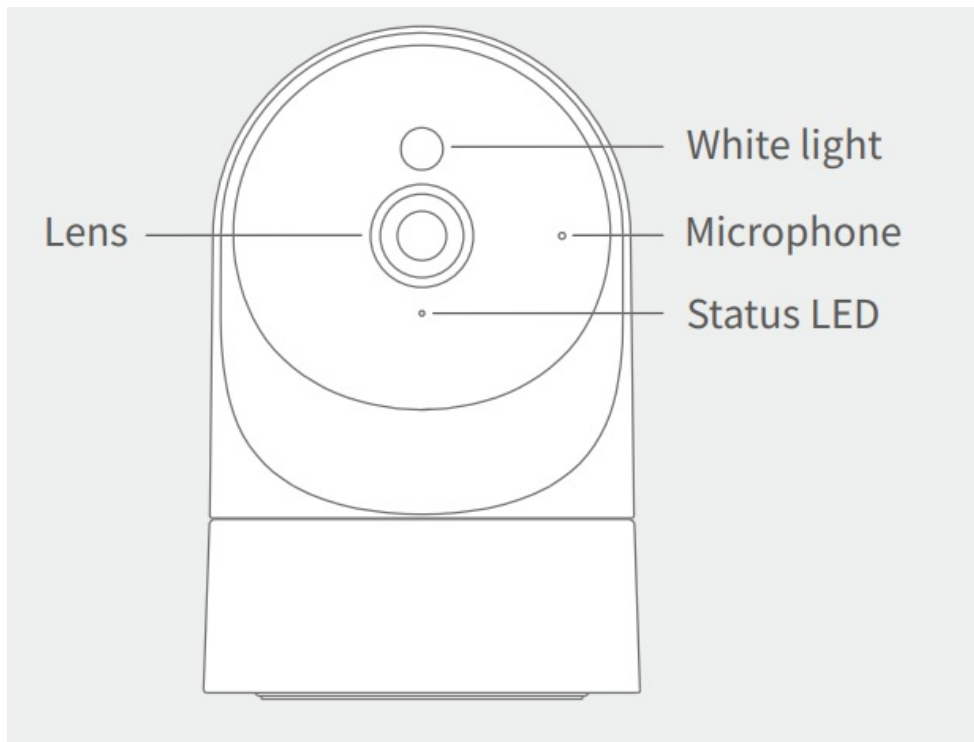
kami YRS0409 Fall Detect Camera

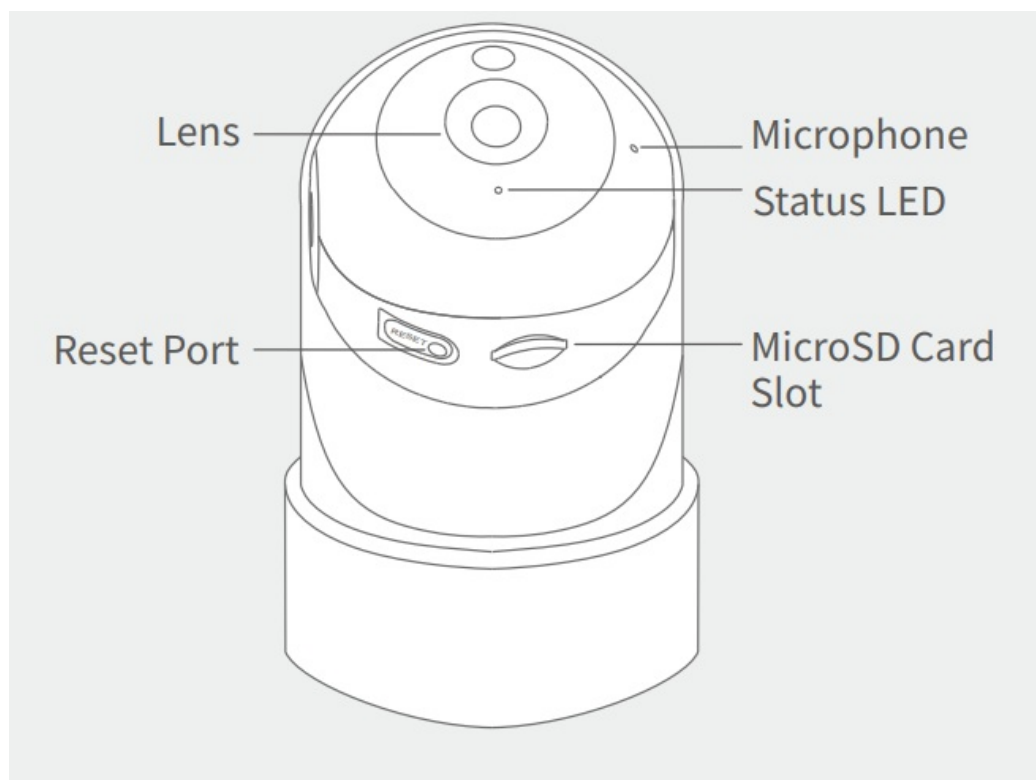
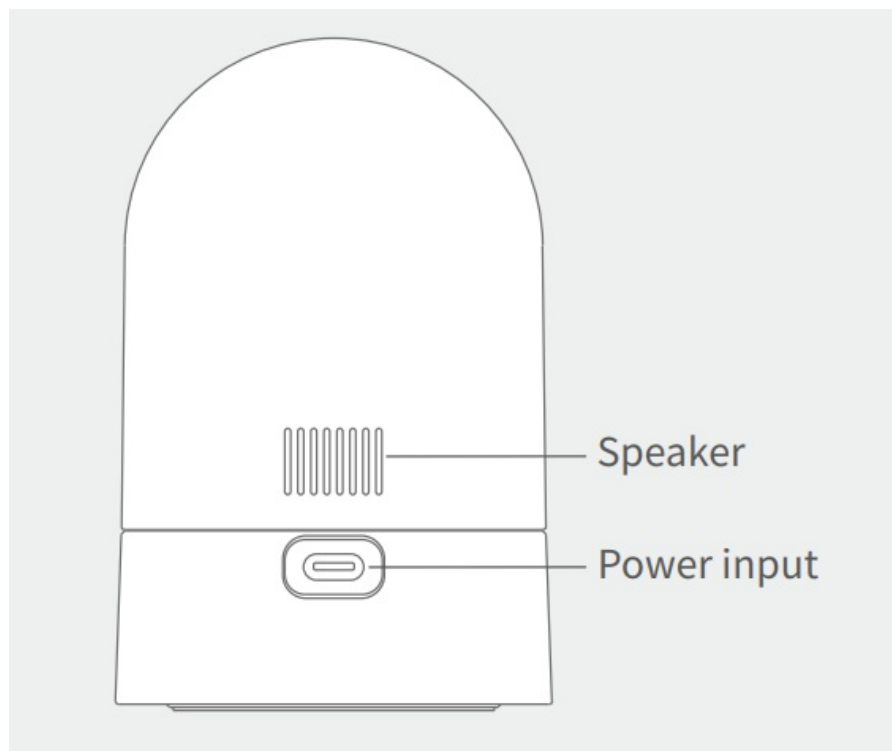


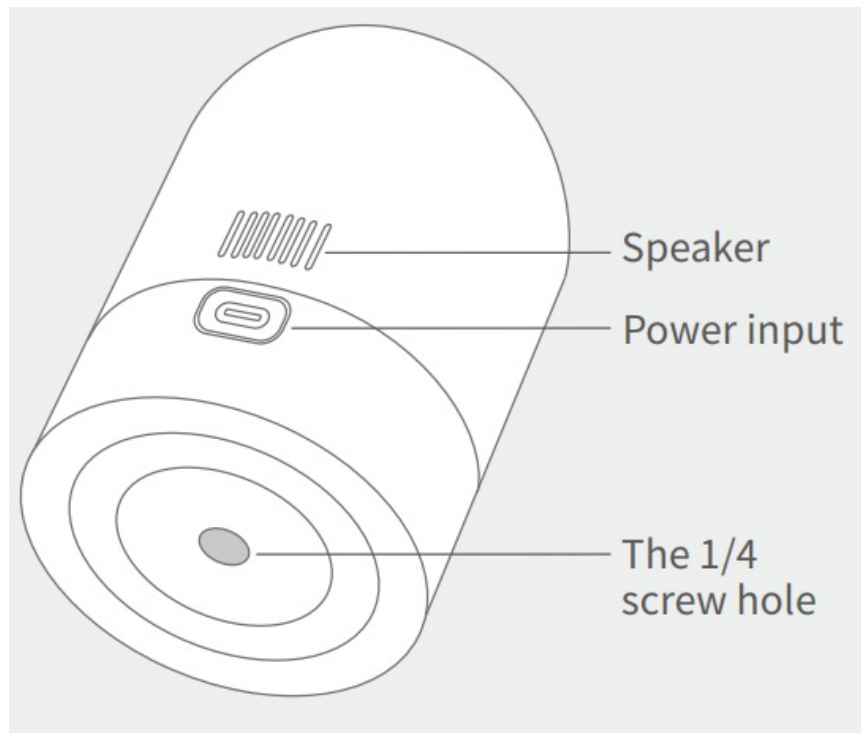
What's in the box



Get to know your camera







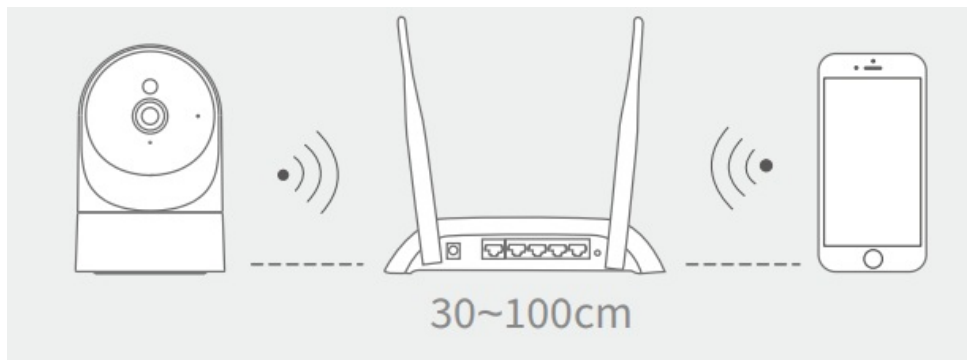
The 1/4 screw hole at the bottom is designed to ensure the device is widely compatible with photography accessories and provides stable installation.

Specifications

- Maximum resolution: 2560 x 1440
- Lens: 87°
- Audio: Built-in Mic and Speaker
- Pan/Tilt: Remote Pan: 350° and Tilt: 87°
- Support Platform: Android /iOS
- WiFi: 2.4GHz/5GHz
- Operating Temperature: -10°C to 50°C (14°F to 122°F)
- Power Supply: 5V / 2A
- Support Platforms: Android, iOS
- Wireless Encryption: WEP / WPA / WPA2
- Storage: microSD Card and Kami Cloud Storage

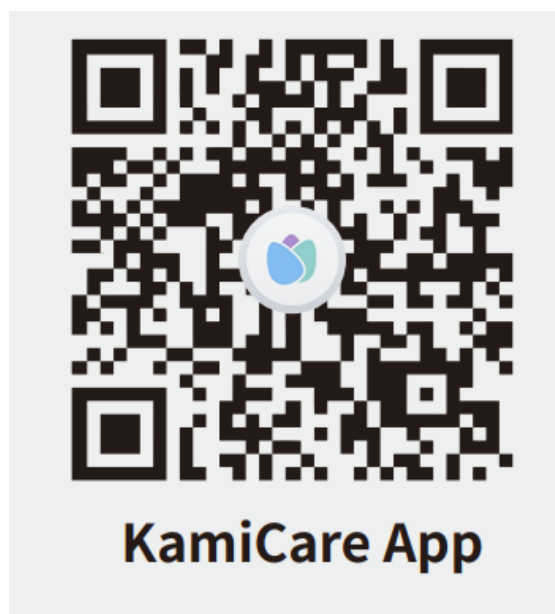
Getting Started

Please make sure your camera is near your Wi-Fi router and your phone is on the same Wi-Fi network.



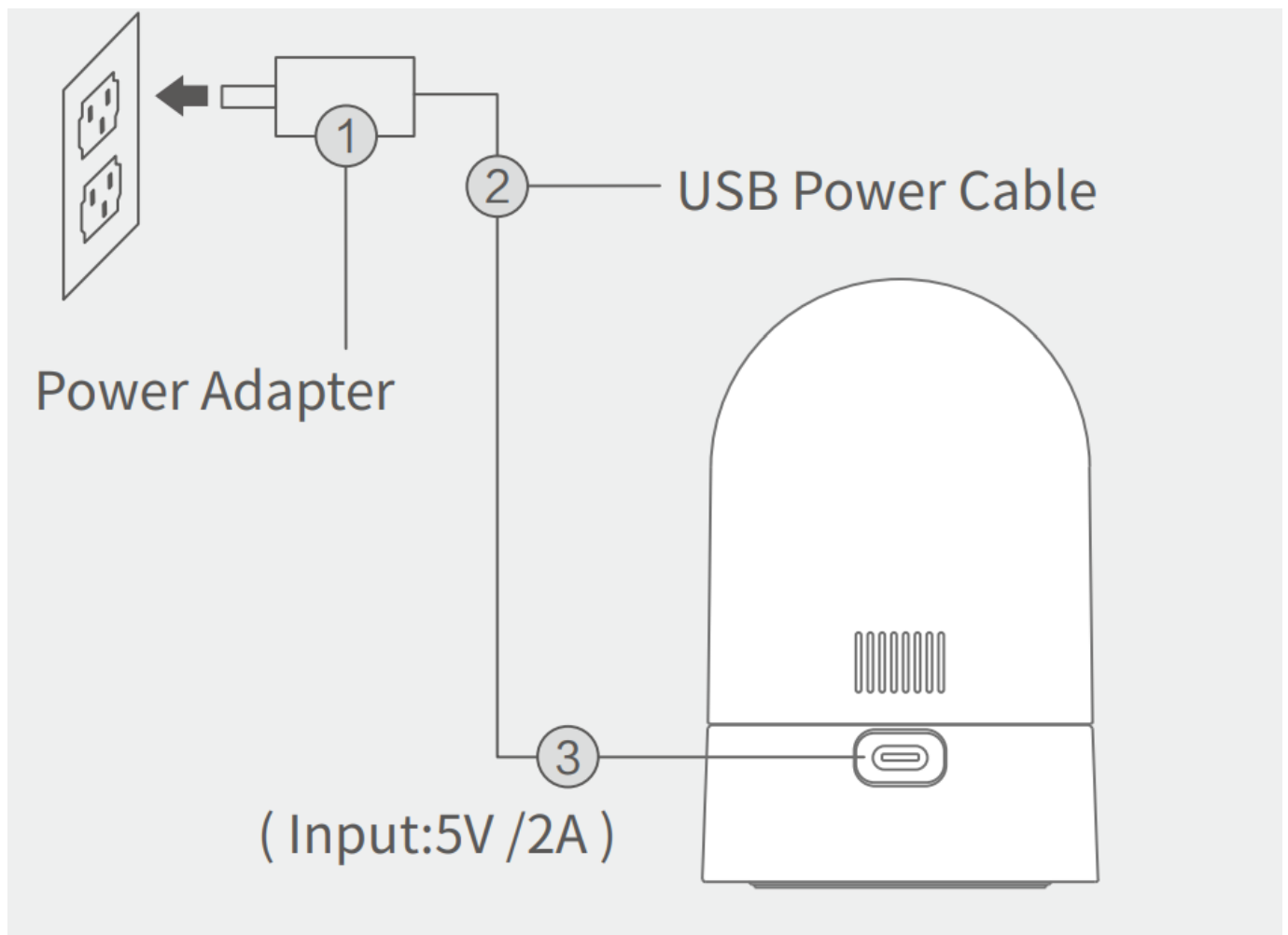
Step 1

Download the KamiCare App from the Apple App Store or Google Play. Search for "KamiCare".



Step 2

Plug the Type-C USB cable into your camera to switch it on. (If you are installing a camera that has previously been installed on a different network or you've changed your Wi-Fi password, then you must first reset the camera by pressing the reset button. Continue to follow the instructions.)



Step 3

Sign up or login to your Kami account, then follow the on-screen instructions to pair your phone to your Kami camera.

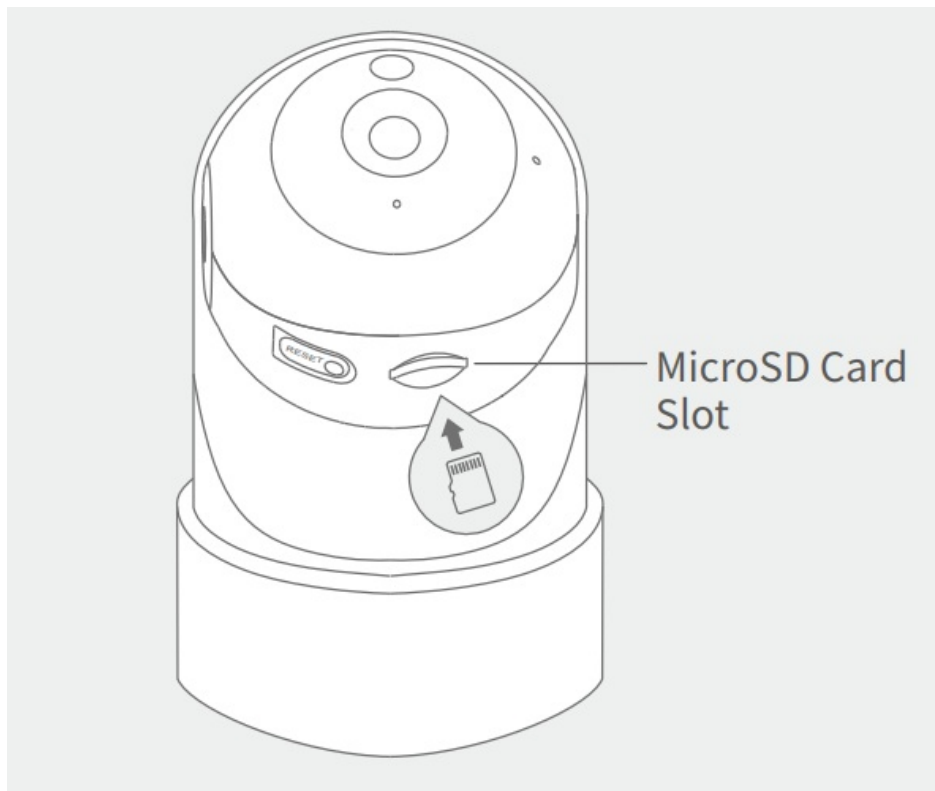
Step 4

After logging in to your KamiCare App, tap the “+” sign to select your device or scan the QR product code. When you hear the voice prompt “waiting to connect”, tap “heard voice prompt”. Next, scan the QR code on the App with your camera. Wait until you hear the voice prompt “pairing successful”.

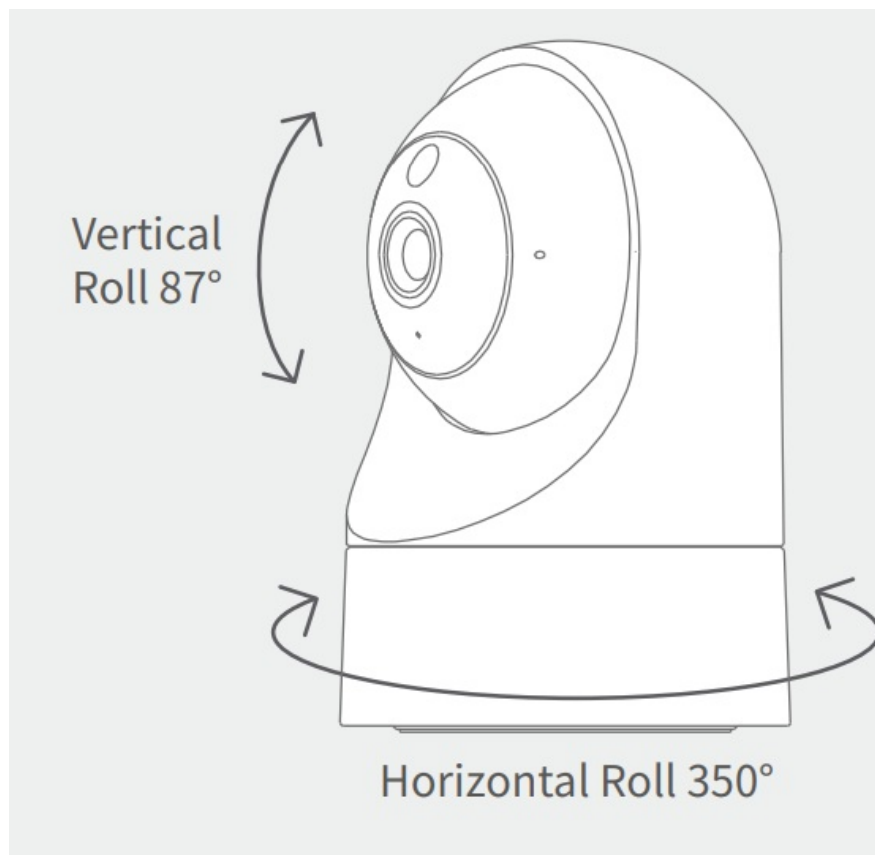
Now your camera is ready to use!

Other Instructions

1. Insert the Micro SD card

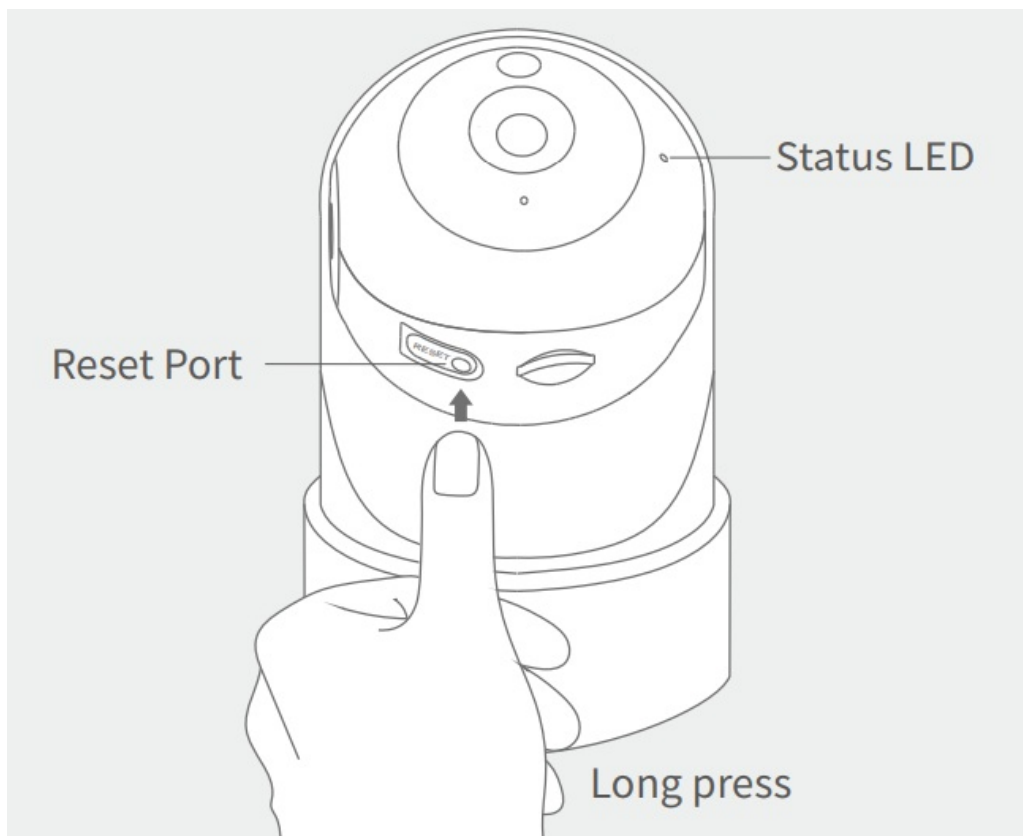


2. Adjust the camera's view angle



3. Restart the camera

Press and hold the reset button for over 5 seconds. When the reset is successful, the camera will play a confirmation message and the LED will start flashing amber light.



FCC COMPLIANCE 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.

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

The distance between user and products should be no less than 20cm

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS-102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

- Hereby we: Kami Vision Incorporated, declares that the radio equipment:
- YRS.0409 is in compliance with Directive 2014/53/EU.

- Product Type: YRS.0409
- Wi-Fi: 2.4GHz ,802.11 b/g/n
- Max RF power: 15.77dBm
- Manufacture: Kami Vision Inc
- Address: 2033 Gateway Place Suite 400, San Jose, CA 95110, USA
- The full text of the EU declaration of conformity is available at the following internet address: <https://kamistore.eu/pages/product-certification>

How KamiCare works



Google and Google Play are trademarks of Google LLC.

App Store is a service mark of Apple Inc., registered in the U.S. and other countries.

FAQ

- **How do I connect my camera to the KamiCare app?**

To connect your camera to the KamiCare app, follow the steps outlined in the “Getting

Started” section above.

- **What type of wireless encryption does the camera support?**

The camera supports WEP, WPA, and WPA2 wireless encryption.

Documents / Resources



[kami YRS0409 Fall Detect Camera \[pdf\]](#) Installation Guide

2BD5Y-YRS0409, 2BD5YYRS0409, YRS0409 Fall Detect Camera, YRS0409, Fall Detect Camera, Detect Camera, Camera

References

- [User Manual](#)

■ Kami

◆ 2BD5Y-YRS0409, 2BD5YYRS0409, camera, Detect Camera, Fall Detect Camera, Kami, YRS0409, YRS0409 Fall Detect Camera

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