

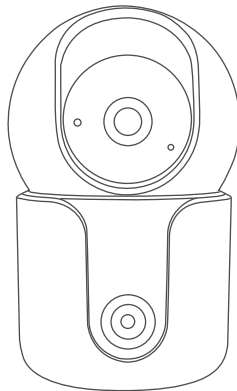


See Everthing, Miss Nothing

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We hope you never have the need,  
but if you do our service is friendly and hassle-free.

✉ [support@czeview.net](mailto:support@czeview.net)



Dual Lens Indoor Security Camera  
User Manual

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## WHAT'S INCLUDED

EN



CZeview  
Indoor Camera



Power Cord



Power Adapter



Screw Pack

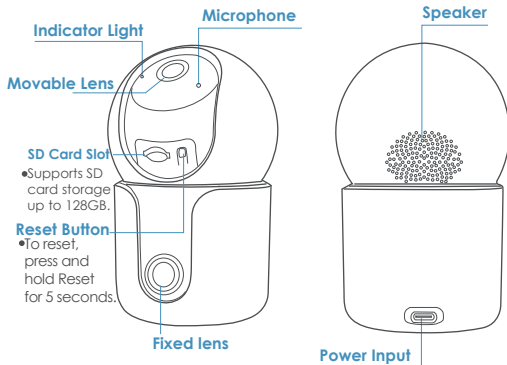


Mounting  
Bracket



User Manual

## PRODUCT OVERVIEW



### Indicator Light

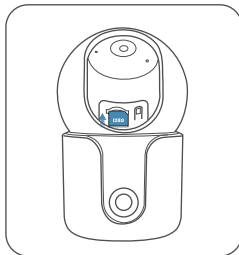
<b>Solid Red Light</b>	• Device abnormal
<b>Slow Red Flashes</b>	• Awaiting Wi-Fi connection
<b>Fast Red Flashes</b>	• Search for Wi-Fi networks
<b>Steady Blue Light</b>	• Camera is normal
<b>Slow Blue Flashes</b>	• Connecting to Wi-Fi / AP Connection Status
<b>Fast Blue Flashes</b>	• Device Upgrading

EN

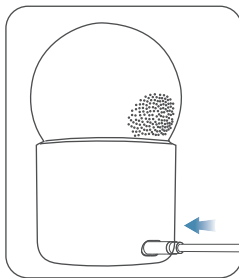
## SPECIFICATION

WIFI BAND	2.4/5GHz
PAN/TILT	355°/100°
TWO-WAY AUDIO	SUPPORTED
POWER SUPPLY	DC 5V/1A
LENGTH OF THE POWER CORD	6.6 FT/2 Meter

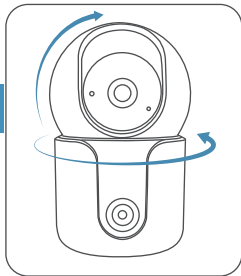
## PREPARATION



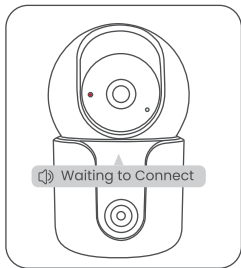
- Rotate the camera lens to locate the SD card slot. Insert a Micro SD card (we recommend using one between 8-128GB) for continuous recording and app playback. The camera overwrites the oldest files when full.
- Or select a cloud storage plan for video clips, offering extra backup and features. Subscription available post-device binding in the app.



- Connect the power adapter to the camera's power input.



- Once powered on, the device will initiate a calibration process. During this, the indicator light will turn on, and the camera will conduct a pan-tilt check, moving both horizontally and vertically before aligning to the center position.



- Within approximately 30 seconds, a slow red flash on the indicator light signals that the camera is operational and ready to connect, accompanied by a voice prompt "Waiting to Connect".

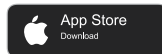
#### ! Note:

- For non-initial setups, press and hold the RESET button for 5 seconds until you hear a 'cuckoo' sound and a voice prompt saying 'Resetting, please wait'. This will initiate the recalibration process. Once the recalibration is complete, you can proceed with the Wi-Fi connection by following the steps outlined in the 'SET UP THE SYSTEM' section.
- Do not manually adjust the pan-tilt after power-on to avoid malfunctions. If app control of pan-tilt is unresponsive, reboot the camera to enable auto-calibration to the default orientation, aligning its front opposite the Type C port. Then control through the app.

## SET UP THE SYSTEM

### • DOWNLOAD APP

Download 'CZView' from the App store (ios) or Google Play (Android) or scan the QR code below.



## • REGISTER AND LOG IN TO YOUR ACCOUNT.

Launch the app, register an account with a valid email address at your first use, then log in.

### ! Note:

- Please allow the app access to your WLAN & Cellular Data for a successful connection;
- Please allow the app to access push messages for detection notifications.

## SET UP THE CAMERA ON THE APP

### ! Before starting, please note:

- Make sure the camera is powered on, indicated by a slow red flashing light.
- Confirm 'CZView' app is downloaded.
- Select the correct device type and model when adding a device.
- Check for a stable network and keep the camera and mobile device close to the router during setup.
- Please enter the correct password according to the instruction manual, ensuring it contains between 8 and 32 characters for a seamless Wi-Fi connection.

- Avoid using emojis, special characters, or symbols in your WiFi name and password. Public networks (like in apartments, subways, airports, hotels, etc.) are not recommended.
- Networks requiring web authentication are not supported.
- WiFi networks with hidden hotspot names are not supported; ensure your hotspot name is visible.
- VPNs or Proxy Servers are not compatible.

## • I. METHOD 1 CONNECT VIA BLUETOOTH ENABLED (RECOMMENDED)

### ! Note:

- Please allow the app to access your Bluetooth and Location services to guarantee a successful connection.
- Please prioritize 5Ghz Wifi for connection, which will bring smoother images.

1. On the Home page, select 'Scan Code' in the upper right corner to add a device. Then, tap 'Start Scanning' and align the camera with the QR code located on the camera body sticker.

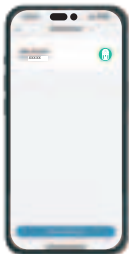


**Secutiry Camera**  
 Model:D8  
 SN:XXXXXXXXXX  
 Input:5V 1A  
 Made in China  
 Service Mail:support@czeview.net

CE FC ♻️ ⚡️



2. The camera to be connected will appear. Tap 'Enter Configuration' to proceed.



3. Follow the on-screen instructions to complete the subsequent steps.



4. Select the same WiFi network your phone is connected to and enter the correct password.
5. Grant the app permission to access your Location.



6. Wait to hear a 'cuckoo' sound, signaling the start of the connection process. Then, ensure that the indicator light changes to a steady blue, which signifies the setup has been successful. Afterward, press 'Next' to assign a name to your camera.



#### ! Caution:

- During the Wi-Fi setup, if the app displays a page indicating a connection failure, tap 'Re-add' in the upper left corner. Then, press and hold the 'Reset' button until you hear a 'cuckoo' sound. Ensure the indicator light changes to slow red flashes. Follow the instructions in the 'METHOD 1: CONNECT VIA BLUETOOTH ENABLED (RECOMMENDED)' section to re-add the camera to the app. Alternatively, tap the 'Other Methods' button to try a different method as outlined in 'METHOD 2: SCAN QR CODE', which is detailed in the 'IMPORTANT TIPS' section for further guidance.

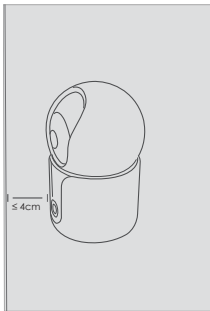


## INSTALLATION

#### ! Note:

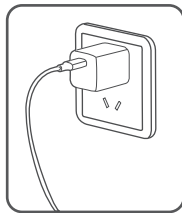
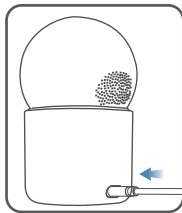
- If the camera is placed on a table for monitoring, please make sure that the distance between the lower lens of the camera and the edge of the table is less than 4 cm to avoid blurring of the image caused by the reflection of infrared lamp beads at night.



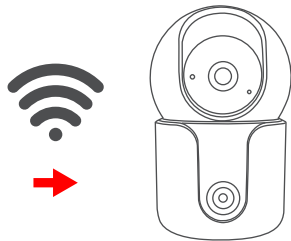
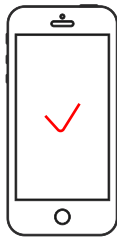


- If there is a need, you can follow the steps below to mount the camera to a wall, ceiling, etc.

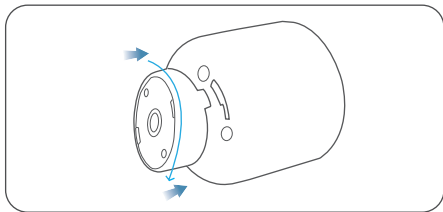
1. Connect the power cord to power on the camera.



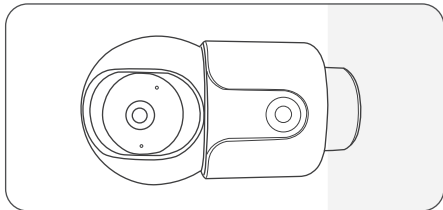
2. Connect to a network.



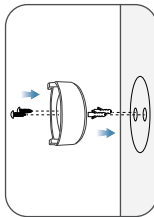
3. Place the two protrusions of the base in the mounting holes on the bottom of the camera and rotate the base to the right to install it on the camera, making sure that the high end of the base is placed on the lens side.



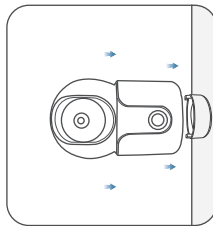
4. Place the base-mounted camera in a suitable position on the wall to ensure that the lens captures the ideal picture angle.



5. Memorize the pre-installed position, remove the base from the camera and place it in the pre-installed position, then fix it with screws.





6. Install the camera on the base.



## PC PLAYBACK

For users playing back SD card footage on a computer:

- We recommend downloading the PotPlayer software . This software allows you to easily switch between two viewing angles with just one click while playing the video.
- Start by downloading and opening PotPlayer on your computer.
- Select the video file you wish to view and open it with PotPlayer.
- Once the video is playing, click the  button in the bottom right corner of the software to toggle between different viewing angles.

## IMPORTANT TIPS

For detailed instructions on 'SETTING UP THE CAMERA ON THE APP', 'INSTALLING THE CAMERA', 'CONTROLLING THE CAMERA WITH ALEXA', 'APP FUNCTIONS', and 'TROUBLESHOOTING', please scan the QR code provided below.



## NOTICE 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 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.

**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.

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

**RF Exposure Statement:**

To maintain compliance with FCC RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.