

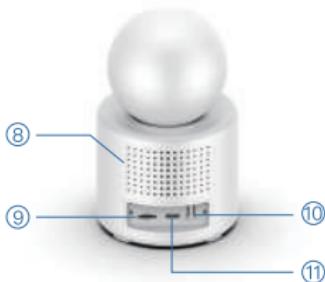


Im Cam

Video Calling Camera

User Manual

Appearance



- ① PTZ350°
- ② Call button
- ③ Dual MIC
- ④ 2.8 inch IPS HD screen
- ⑤ Infrared night vision 8 meters
- ⑥ 1080P
- ⑦ Call button(2)
- ⑧ speaker
- ⑨ SD card max 128GB
- ⑩ Reset button
- ⑪ TypeC power supply

User Manual

1. Power on

2. Im Cam app installation

Please scan the QR code on the right side, or search for "Im Cam" on the App Store or Google Play and download and install it.



3. Registration and login

The image displays two side-by-side screenshots of the Im Cam app's user interface.

Welcome Screen (Left):

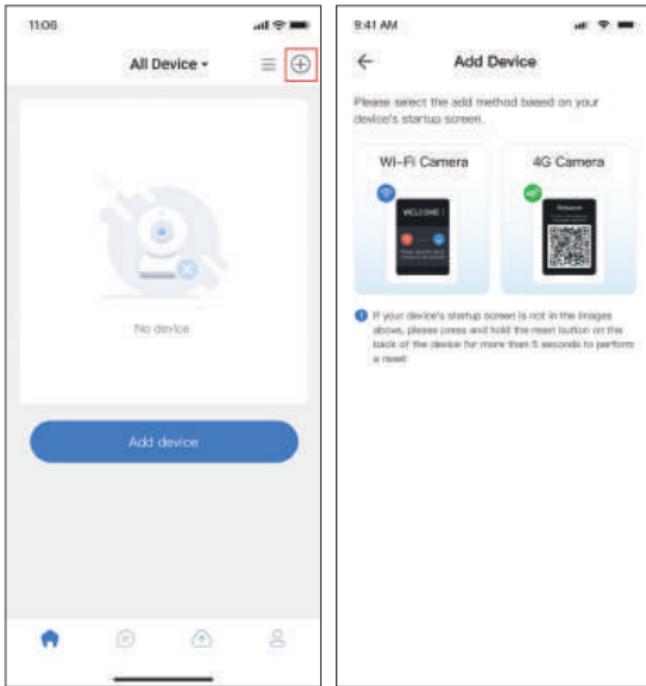
- Header: Welcome
- Text: Continue browsing after logging in
- Form fields:
 - Email:
 - Phone:
 - Password:
 - Confirm password:
- Buttons:
 - Log in
 - Register

Register Screen (Right):

- Header: REGISTER
- Form fields:
 - Email:
 - Verification code:
 - Phone:
 - Password:
 - Confirm password:
 - Select region:
- Text: I have read and agreed to the [user agreement](#) and [privacy policy](#)
- Checkboxes:
 -
- Buttons:
 - Register

4. Add device

- After entering the home page, click the "+" button or "Add advice" to enter the add device page.
- Follow the prompts on the page to select the type of camera.



c) For Wi-Fi devices, ensure the device is in pairing mode, then follow the prompts on the page to proceed with network binding.

11:06

Add device

Press and hold the reset button on the back of the device button for more than 5 seconds if the device is not in the following state.

11:06

Select Wi-Fi

Please select the 2.4GHz network and enter the password

2.4GHz

2.4GHz

WIFI

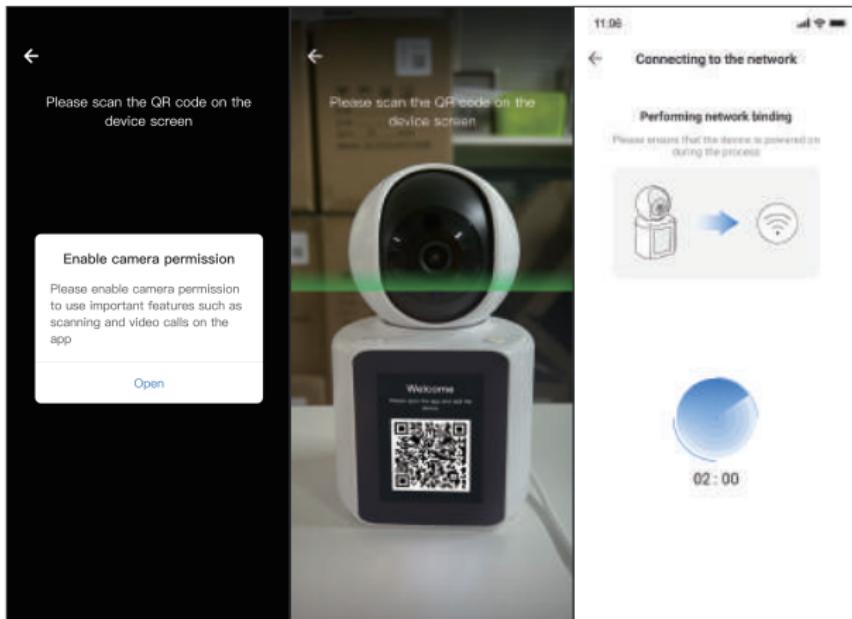
Password

11:06

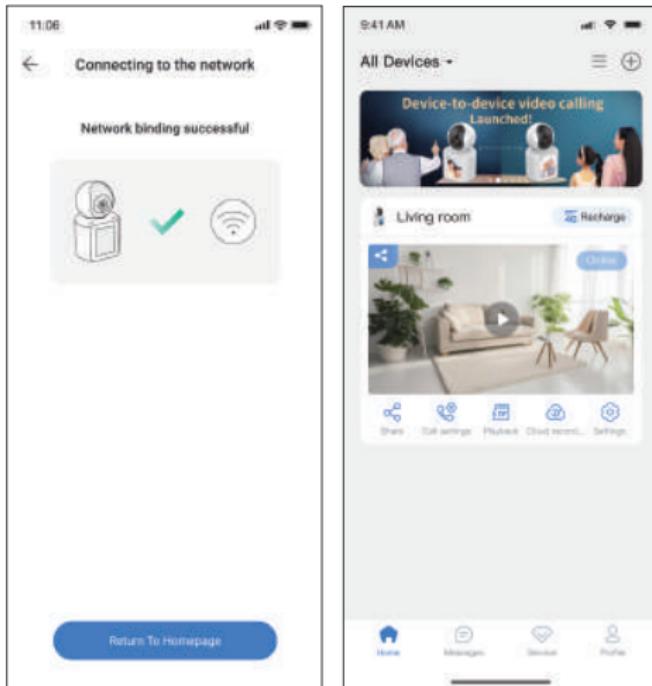
Bluetooth network configuration

Scanning for available nearby devices

d) For 4G devices, please grant camera permissions on your mobile phone and scan the QR code on the device.

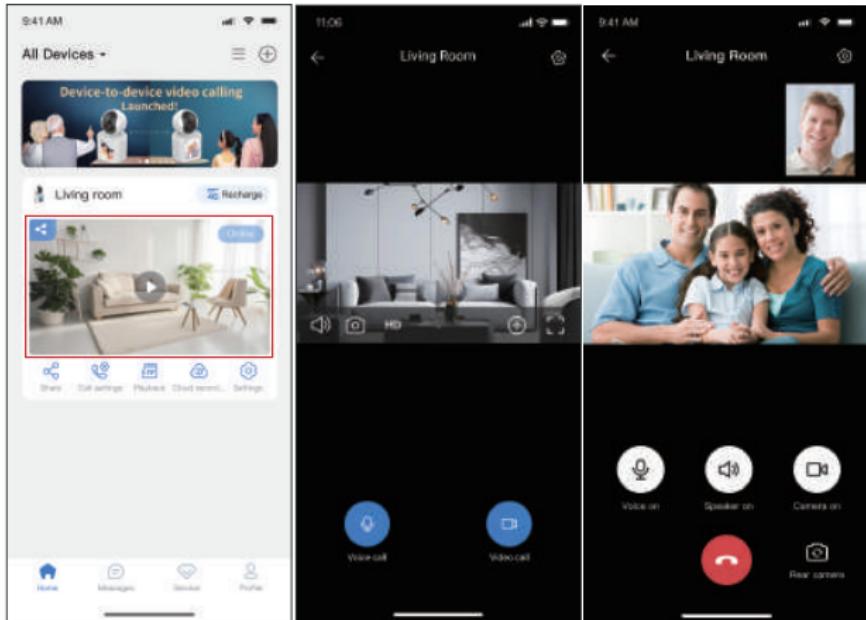


e) After the binding is successful, return to the device list. You will be able to see the device that was just bound.

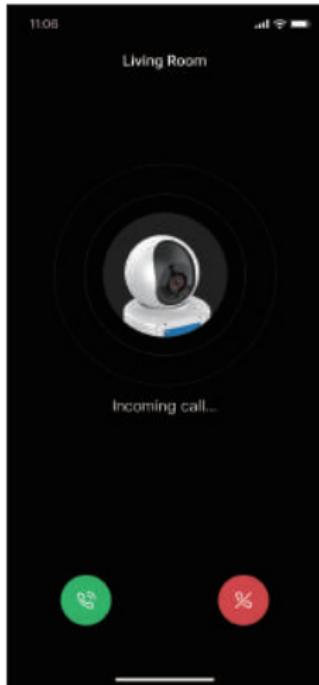


5. Start video call

- Click on the device image to enter the live video page for the device.
- After clicking "Video Call", you can start making video calls with the device.

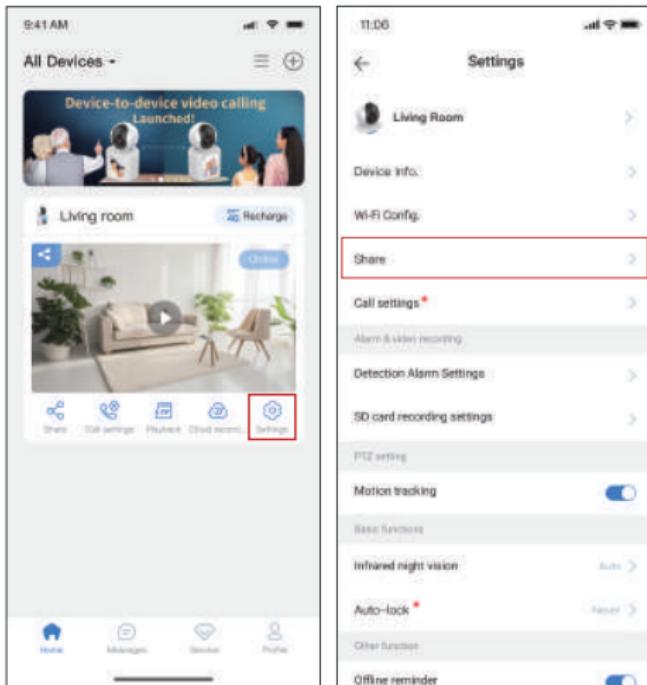


c) You can also call the phone by pressing the call button above the device.



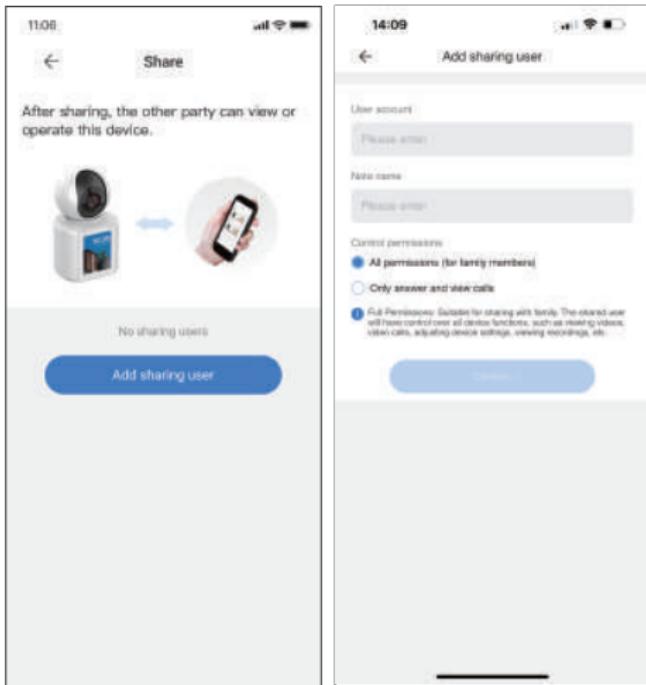
6. Call other accounts using your device

- Click 'Settings' to enter the device's settings page.
- Click on 'Share with other users' to enter the sharing page.

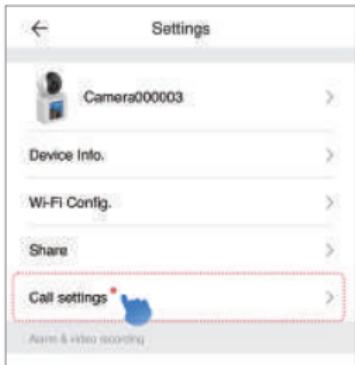


c) Add the accounts you need to call.

d) Press the second call button (located at the bottom right corner of the lens) on the device to make a call to the account you just shared.



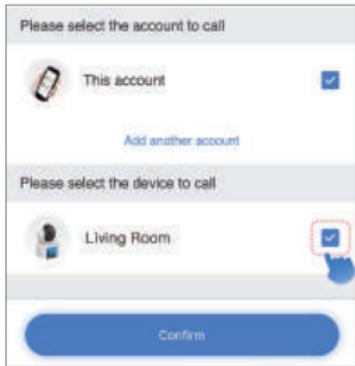
7. Device-to-Device video calling user guide



a) Click the 'Call Settings'



b) Select the button you want to set and click 'Settings'



c) Choose the device you want to call and click 'Confirm'



d) One-click call to the bound device

Specifications

Power Specifications	5V ==2A
CPU	Dual core processor
LCD	IPS 2.8", 240x320
Video Resolution	1920x1080 HD
Lens	120° Wide-View
Night Vision Distance	8M
Audio	Dual digital MIC array, pickup distance: 4M
PTZ Rotation	350 degrees horizontally, 60 degrees vertically
Network	2.4GHz Wi-Fi
AI	Supports human detection, motion detection, and crying detection
Intelligent Alarm	Message push, area alert
TF Card Slot	Support TF card (max 128GB)
Certification	CE,FCC,ROHS,GB4943
Product Size	79.1(L)*92.1(W)*153(H)MM

FAQ

1. How to fix it on the wall?

- Drill holes and fix the base on the wall with screws, buckle the camera to the base.
- Stick the base to glass, tiles or other smooth things with double-side tap or 3M glue.

2. What is the lowest bandwidth when viewing the real-time video?

- To ensure the fluency of video, it is advised that bandwidth isn't lower than 512kbps.

b) The flow consumption of video is 2MB/min, and will increase to 0.4MB/min.

3. Why can't I store videos and read videos properly when I insert the Micro SD(TF) card?

To ensure normal operation of the camera, please insert the following recommended Micro SD(TF) card:

Kingston 16G/32G/64G/128G

SanDisk 16G/32G/64G/128G

PNY 16G/32G/64G/128G

After-sales Services

To guarantee your interests, please read the content as follows carefully!

Warranty Service

1. Return Service

Within 7 days since the receipt of goods, we provide a service of refunding or replacement for the quality problem tested and confirmed by sale service engineer.

2. Replacement Service

Within 30 days since the receipt of goods, we provide a service of replacement and maintenance for the quality problem tested and confirmed by sale service engineer.

3. Maintenance Service

Within 1 year since the receipt of goods, our company will provide free maintenance for the stoppage according to the warranty clauses.

4. Timed commitment

Since the day our company received the product, we will repair or replace in 5 days.
(the shipping time will be not included)

Support and Service

1. Before you send the device to us, please contact our after-sale service engineers to confirm product failures.
2. Please fill in the product after-sales service card before mailing the user stub.

Warranty Scope

- Warranty service only apply to the product itself, but the packages and accessories are not included.
- Within 30 days, the performance issue of device should be tested by our company, once confirmed, our company will send you another same model product or repaired good ones. And the defective parts will belong to our company.
- Please take your invoice and after sale card if you need after sale service, and if you can not provide above certification, the warranty time will be calculated from the date of manufacture.
- The repaired products will add another 30 days warranty time. If you pay for the technical support, to the same performance issue, we will provide you three months warranty service for free since the day it has been repaired, please ask for maintenance certification and keep it.
- The delivery cost of the repaired products should be paid by the sender.
- The promises beyond the after-sale service which made by the dealers, our company take no responsibility.

Special Statement

The Following situations need to be compensated maintenance during warranty period, please be attention.

- Malfunctions or injure caused by abnormal installment, operation and maintenance.

- Without authorization, tear up the barcode.
- The product model and system in the warranty service card are different from the information the product itself.
- Beyond the period of replacement and warranty.
- Malfunctions or injure caused by teardown and repair without company's authorization.
- Malfunctions or injure which are not caused by the technology, design, manufacturing and quality.
- Malfunctions or injure caused by force majeure, such as earthquake, fire, flood and thunderstrike.
- Malfunctions or injure caused by accidents or man-made.

Product Repair Way

Please contact the original seller for after-sales service. After purchasing the product, in case the product has problems confirmed by the after-sales service engineer, you can select free services and repairs, goods return and exchange. Relevant warranty period and back freight attribution are as follows: (since the equipment activation date)

Time	Within 7 days	7 days-1 month	With 3 months	1 year under warranty	After warranty
Return guarantee	Exchange	Warranty	Warranty	Warranty	Paid maintenance
Back freight paid by	Seller	Seller	AA	Buyer	Buyer

Commitment deadline: The Company will repair or replace the corresponding products or accessories within 5 days from the receipt day. (Not including posting time)

User Stub

To guarantee your interests, please fill in the stub carefully!

Product Information	Product Name	
	CID	
	Purchase Date	
User Information	Name	
	Phone Number	
	Email	
	Address	



Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit 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'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm *between* the radiator your body. This device and its antenna (s) must not be co-located or operation in conjunction with any other antenna or transmitter.