4G&WiFi Camera

Ultra-Wide Field of View

Quick Start Guide

Version HT 24.4

1.Product Display

- 4G-WiFi antenna
- mounting bracket
- HD lens
- Infrared white light
- Microphone
- laser lamp
- Hd optical zoom lens
- white light lamp
- infrared lamp
- loudspeaker
- SD card slot
- 4G-SIM card slot
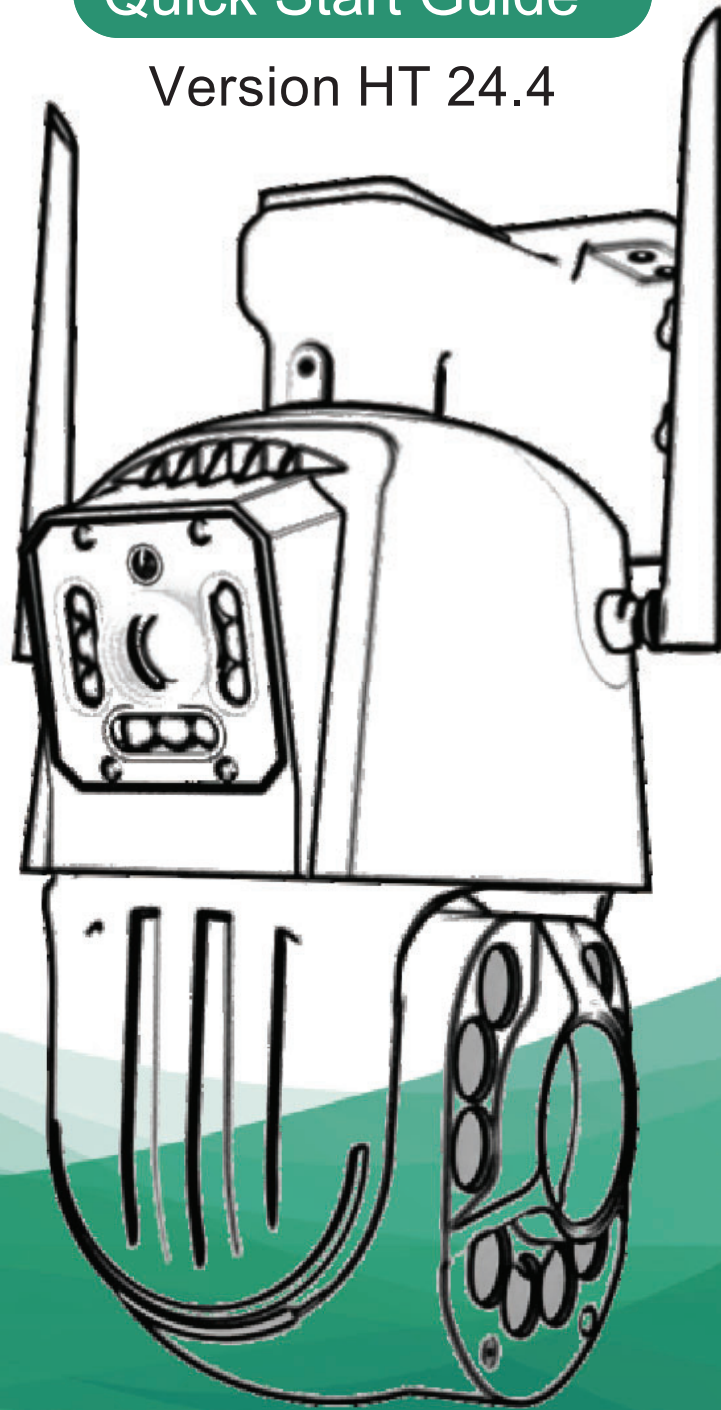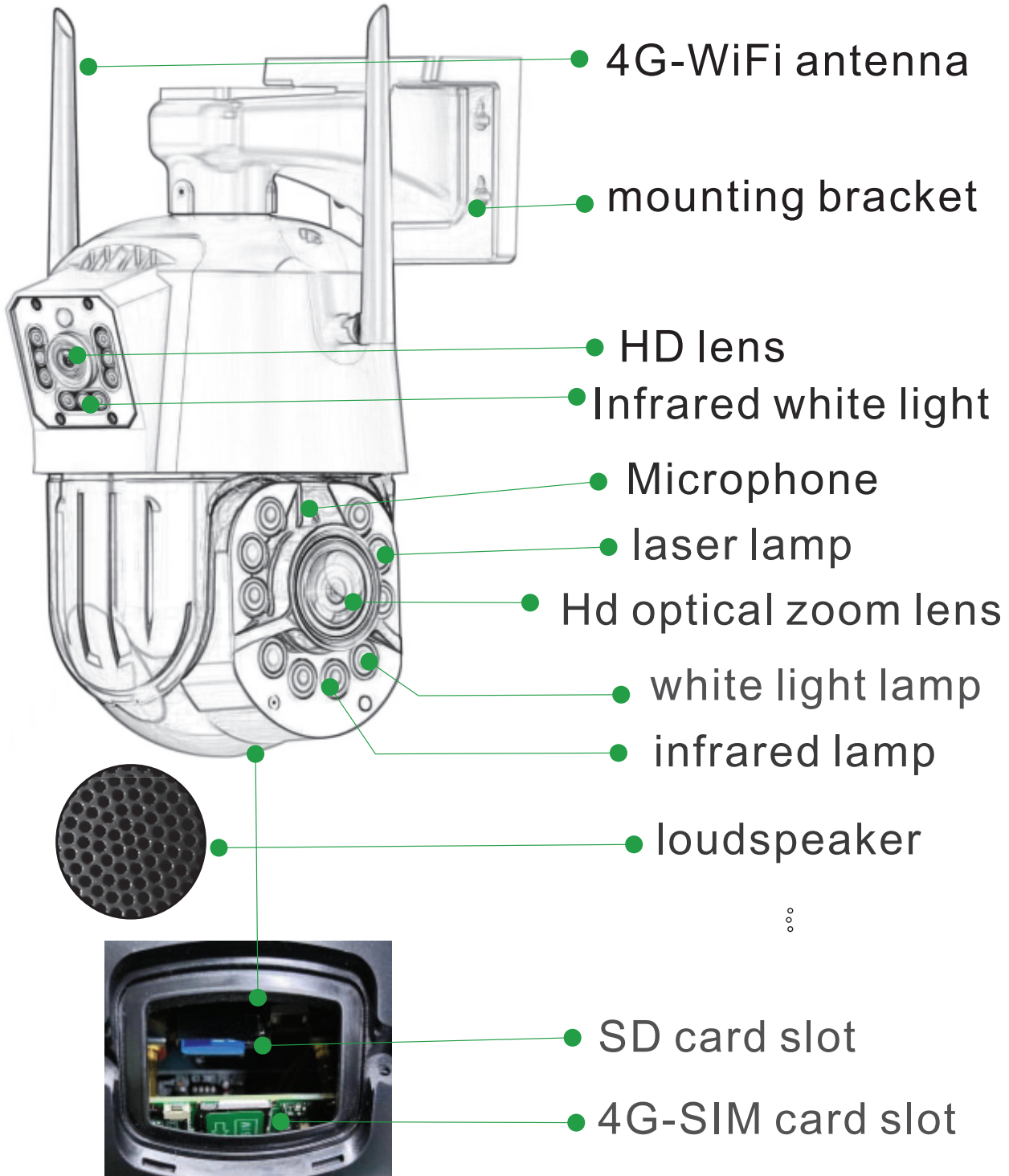
2.Download & Registration

Scan the below QR code to download the"iCSee" APP or Search "iCSee" APP in the APP store and down load.
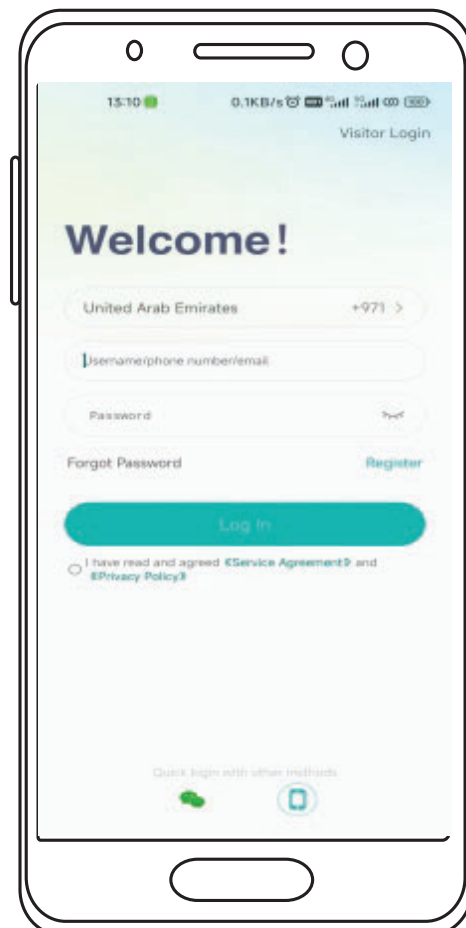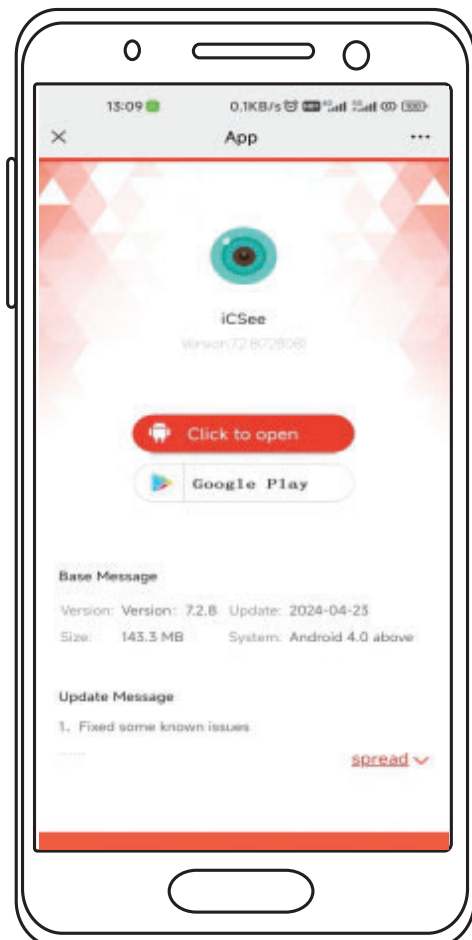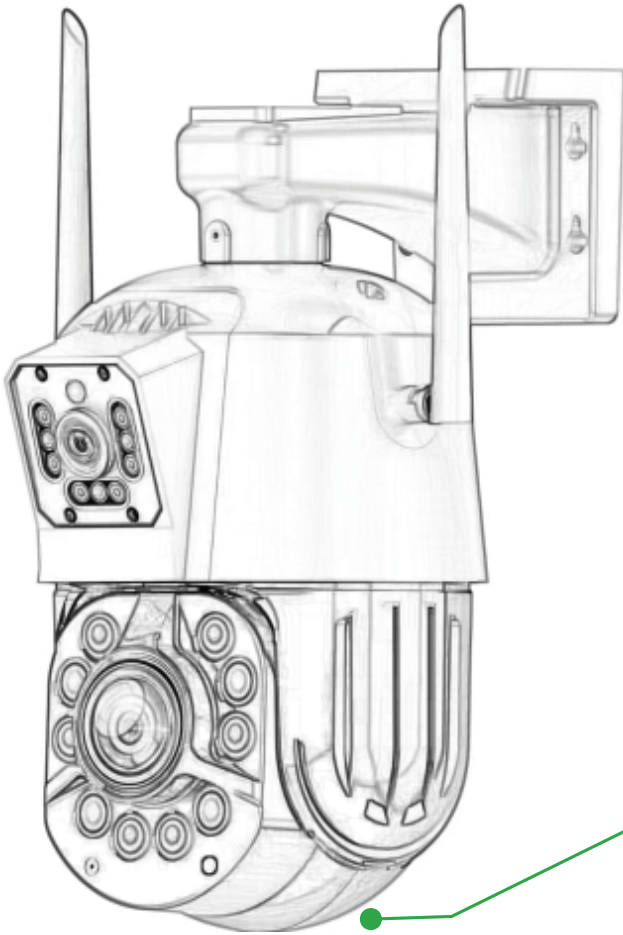

Scan QR Code

iCSee

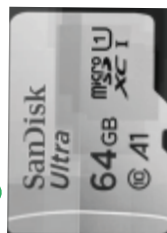Open the app, allow all permissions, and follow the prompts to register a new account

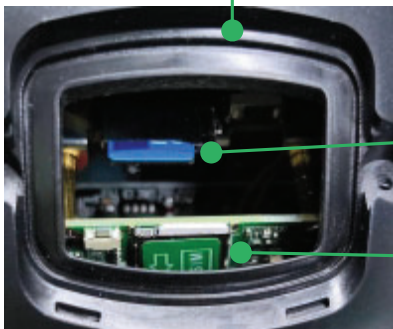# 3.Install 4G SIM card and SD card

Before installing SIM cards and SD cards, disconnect the power supply and correctly install the cards

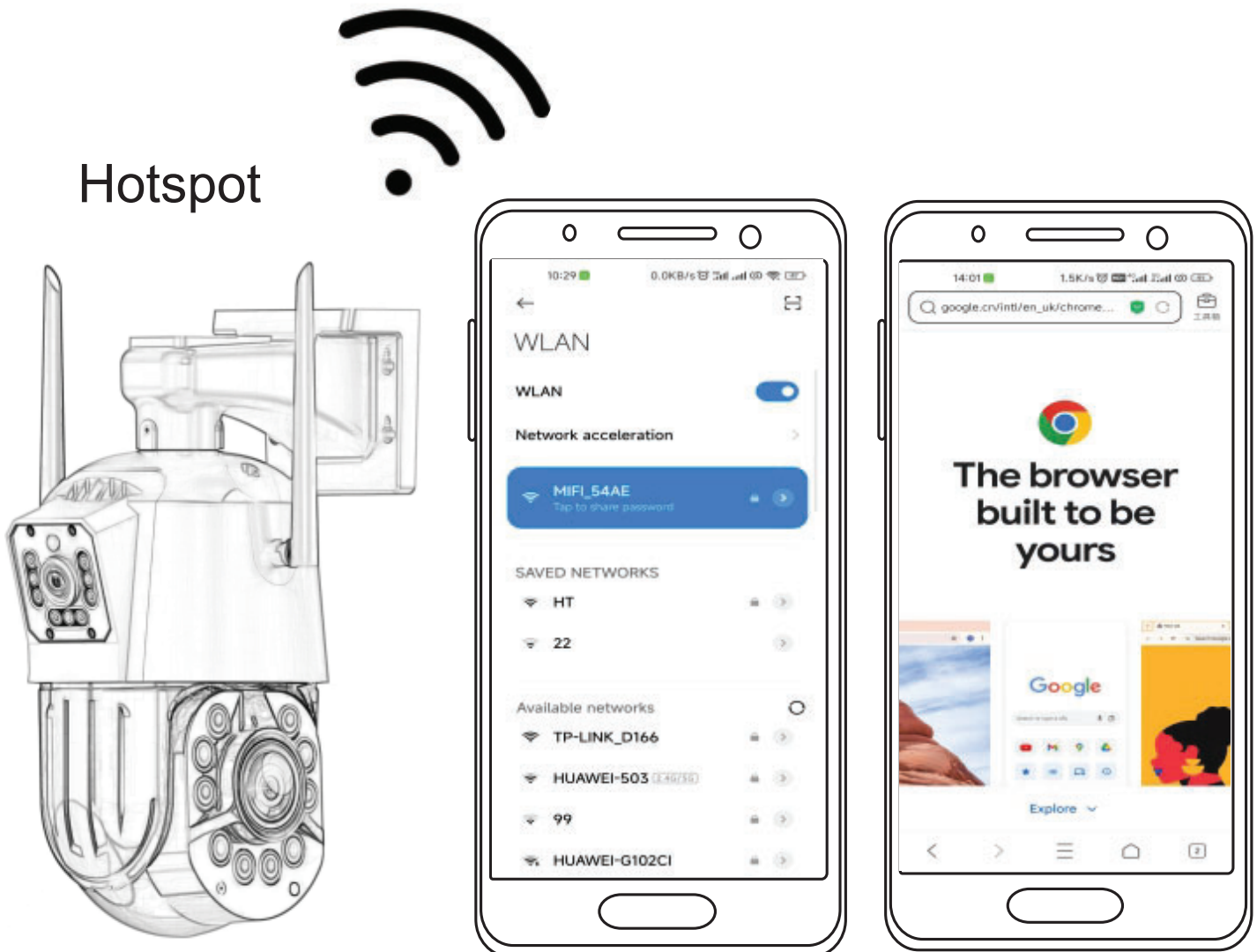Loosen the hatch door screws with a screwdriver
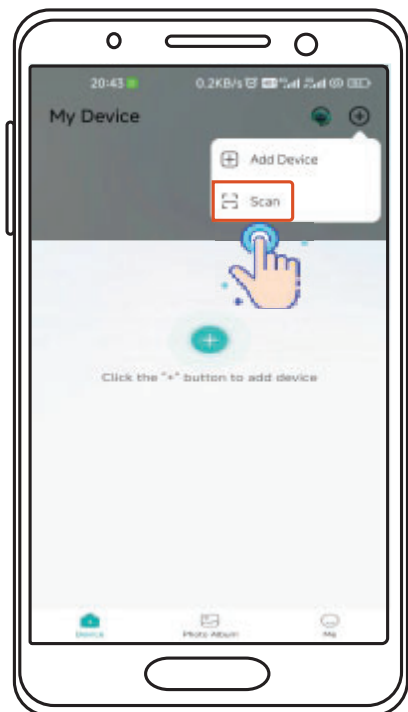
Insert SD card into place as instructed

SIM Insert the 4GSIM card into place as instructed
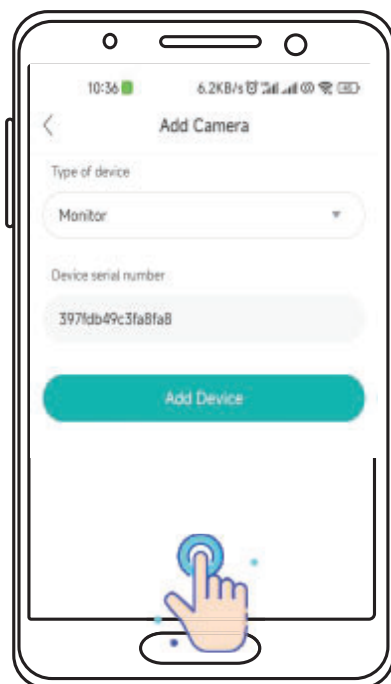
4.4G Device Adding Mode Guide

Ensure that the camera is powered;

Mobile phone connected to the WIFI named: MIFI_XXXX; Password: 1234567890;

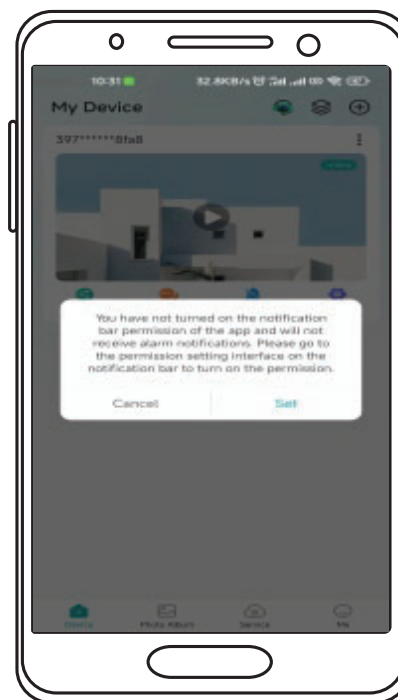Open the web page and check whether the 4G card can be connected to the Internet;

Hotspot

① Adding a 4G device

② Scan the UID QR code on your device

My Device

Add Device

Scan

Click the "+" button to add device

Scan QR Code

Scan the QR code on the desktop system of the camera device to add or retrieve the password. To add other devices, please click

Add Camera

Type of device

Monitor

Device serial number

397fdb49c3fa8fa8

Add Device

My Device

397*******8fa8

You have not turned on the notification bar permission of the app and will not receive alarm notifications. Please go to the permission setting interface on the notification bar to turn on the permission.

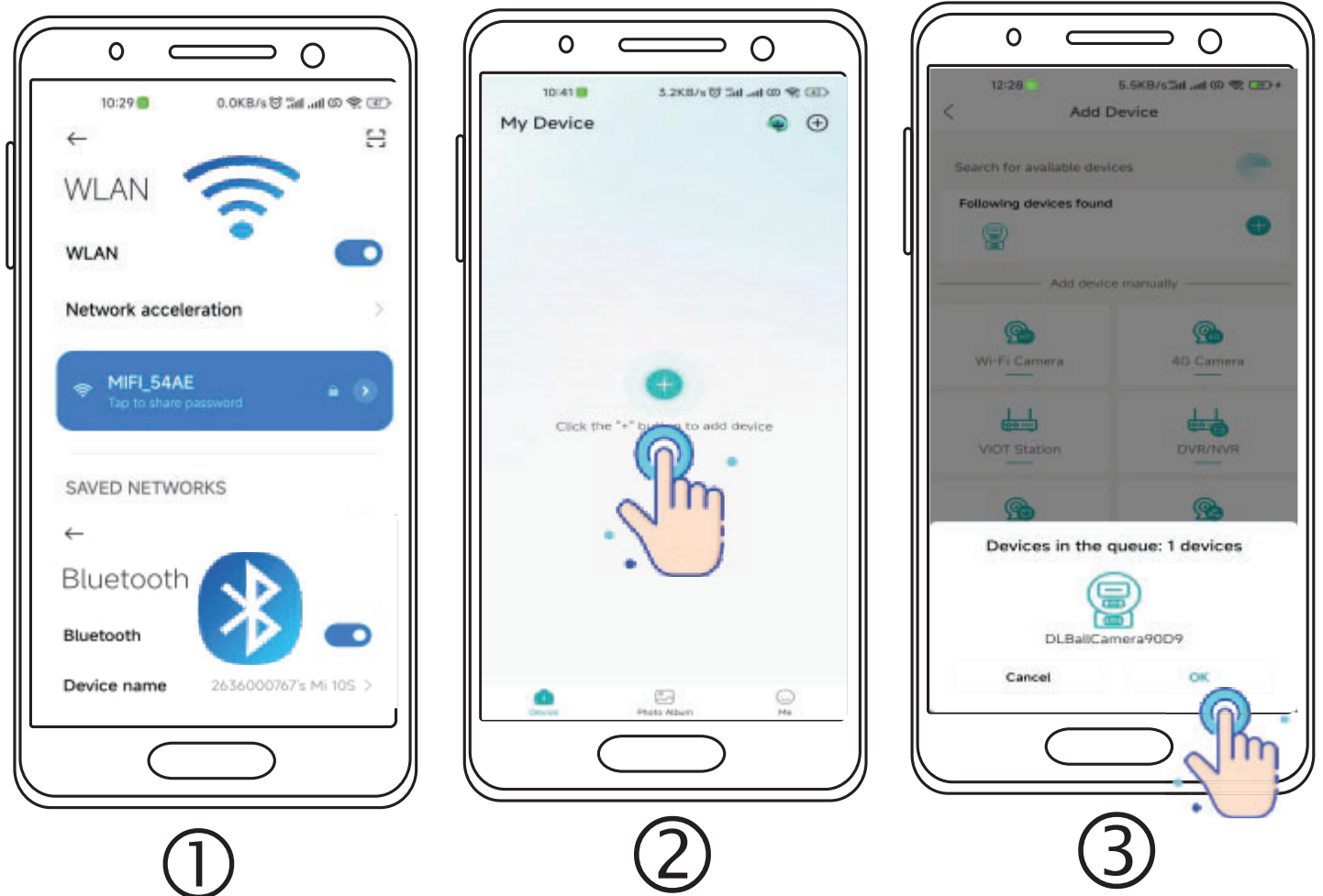Cancel   Set

③ Add complete

④ Open permission notification

5.WiFi camera configuration connection

Please connect the mobile phone to the nearby router WiFi, make sure that the WiFi connection is normal, and you can browse the web normally. Please connect the 2.4GHz WiFi, please do not connect the 5GHzWiFi.
Turn on Bluetooth for quick device discovery

① ② ③

1.Connect to WiFi and turn on Bluetooth

2. Click Add Device
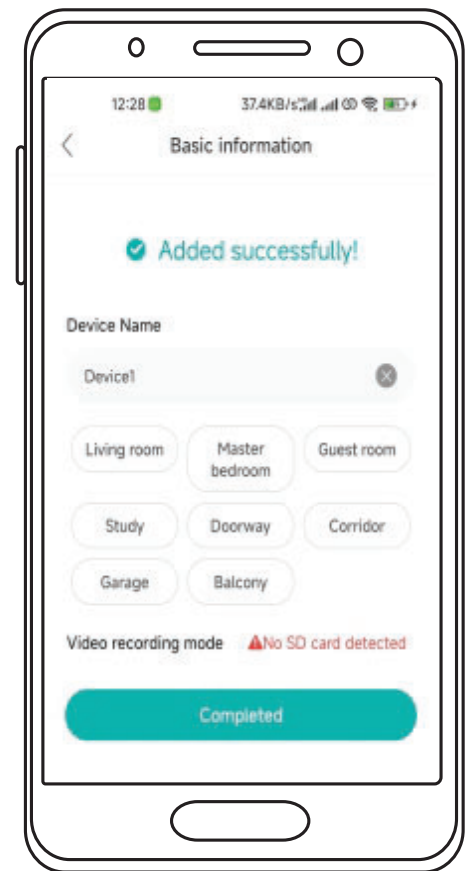
3. Discover the device and click OK

After the WiFi camera is powered on and started, there will be a voice prompt "Start quick configuration" or "wait for connection "" Click Next". If there is no prompt tone, press the device reset button for about 6 seconds, release it after hearing the restoration of factory Settings, and reconnect.
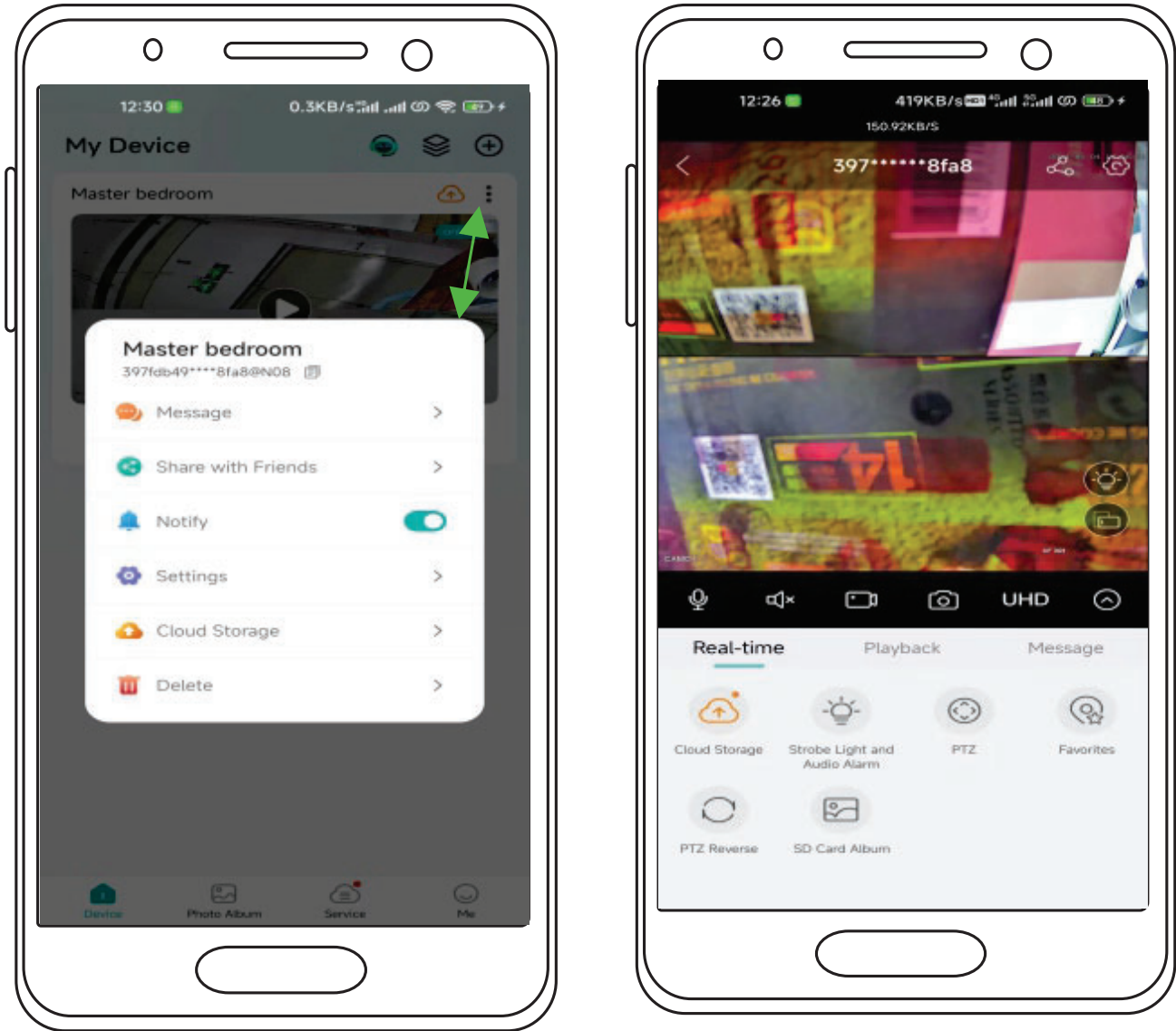
④
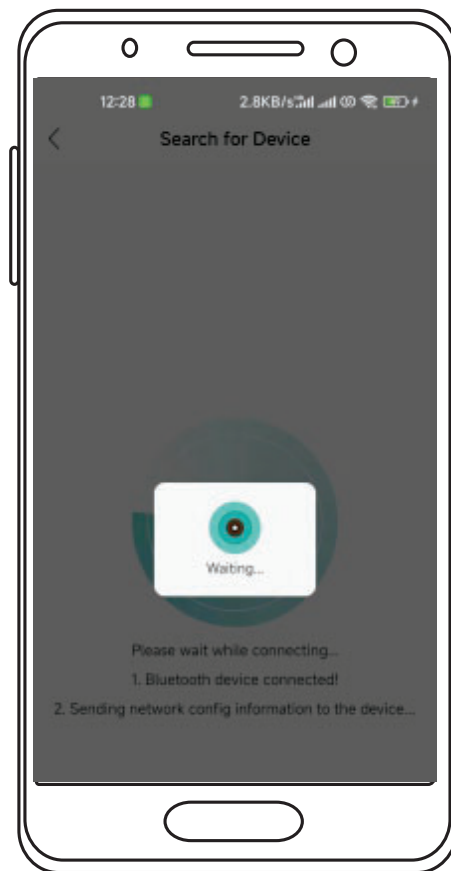
⑤

⑥

4. Enter the WiFi connection password

5. Device connection please wait

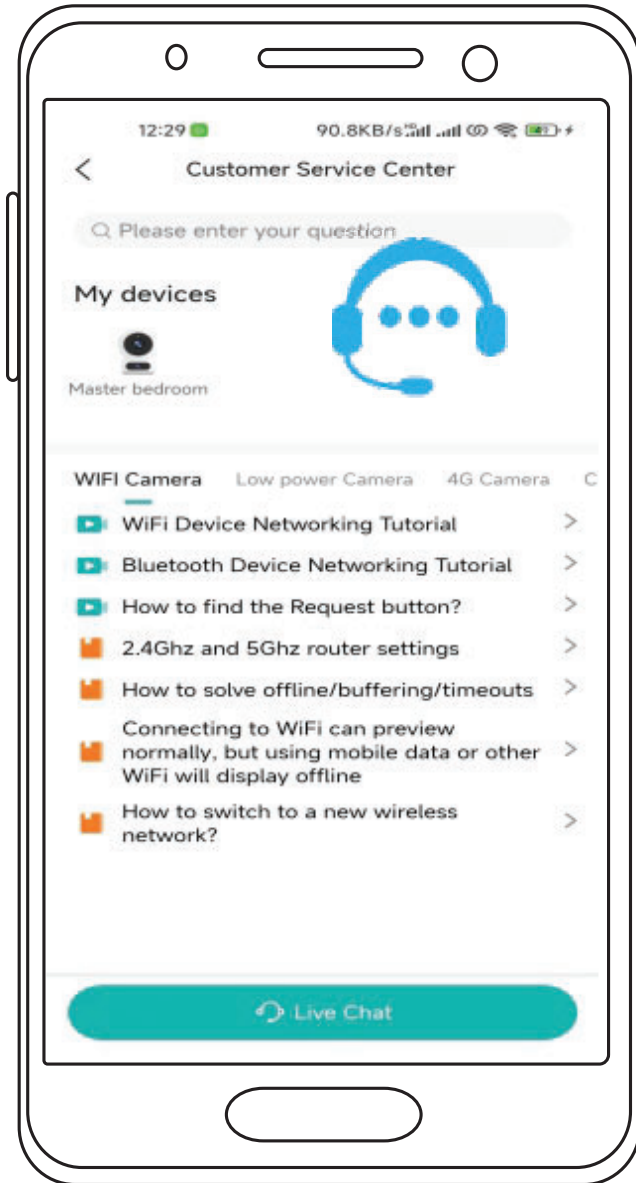6. Connect successfully, name the device, and add

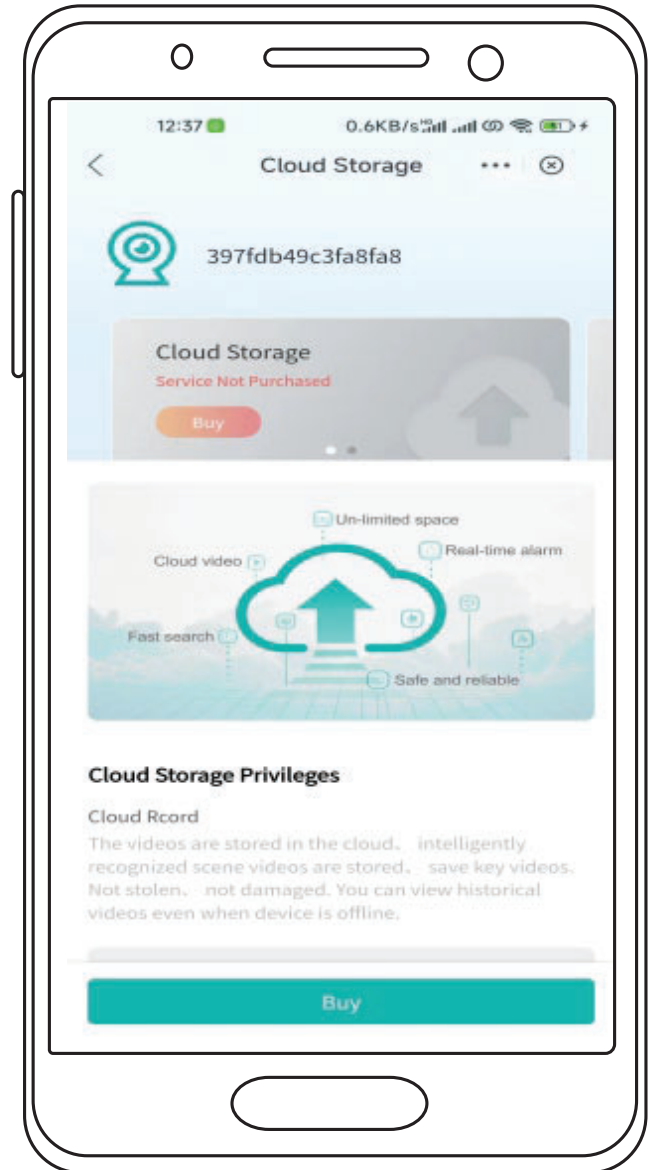# Home page options display

If you are not familiar with the options, please consult the customer service center or staff for help

Page Settings options, select Settings and use

Customer service consulting center

Cloud storage purchase
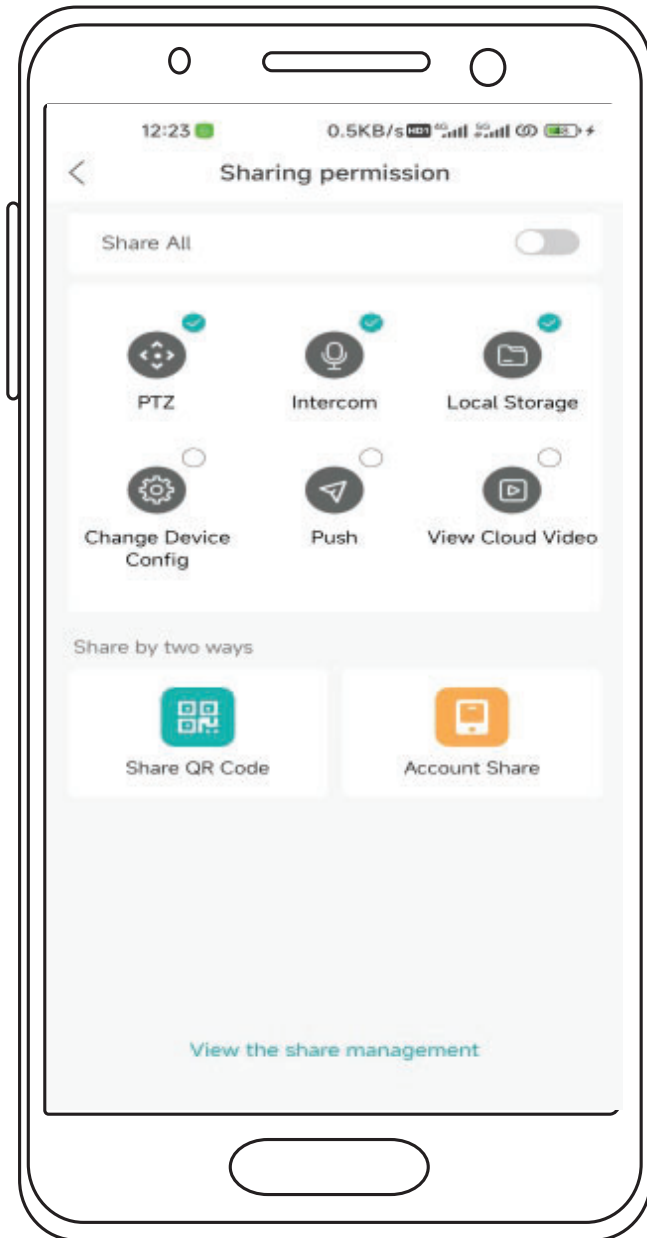

The customer service center provides video guidance and FAQs on the use of different products.

Please buy cloud storage according to your own needs

Device sharing

Permissions of online device sharing to other users checked, you can choose to share and save the QR code or account sharing, QR code sharing will be time-limited, over time will be invalid need to re-share

What happens when the camera is offline?

1. First check whether the camera is powered on normally;

2.Check whether SIM card data is used up, if it is used up, please purchase data

3. Local signal or environmental problems, contact the local signal operator to confirm the local network signal environment.

How to set night vision if I can't see clearly?

1. You can set high-definition mode to watch;

2. Check whether there are reflective objects in front of the lens.   (usually refers to the image is partially white or there are individual objects caused by reflection, you can properly adjust the camera monitoring Angle position)

Special statement

Please refer to the actual product, the manual is for reference only. APP and product device firmware will be updated from time to time, if there is an upgrade, please upgrade online without notice, the manual is for reference only. The instructions may contain technical inaccuracies or inconsistencies with product functions or typogra- phical errors. Please refer to our final interpretation.

Thank you for choosing our product