

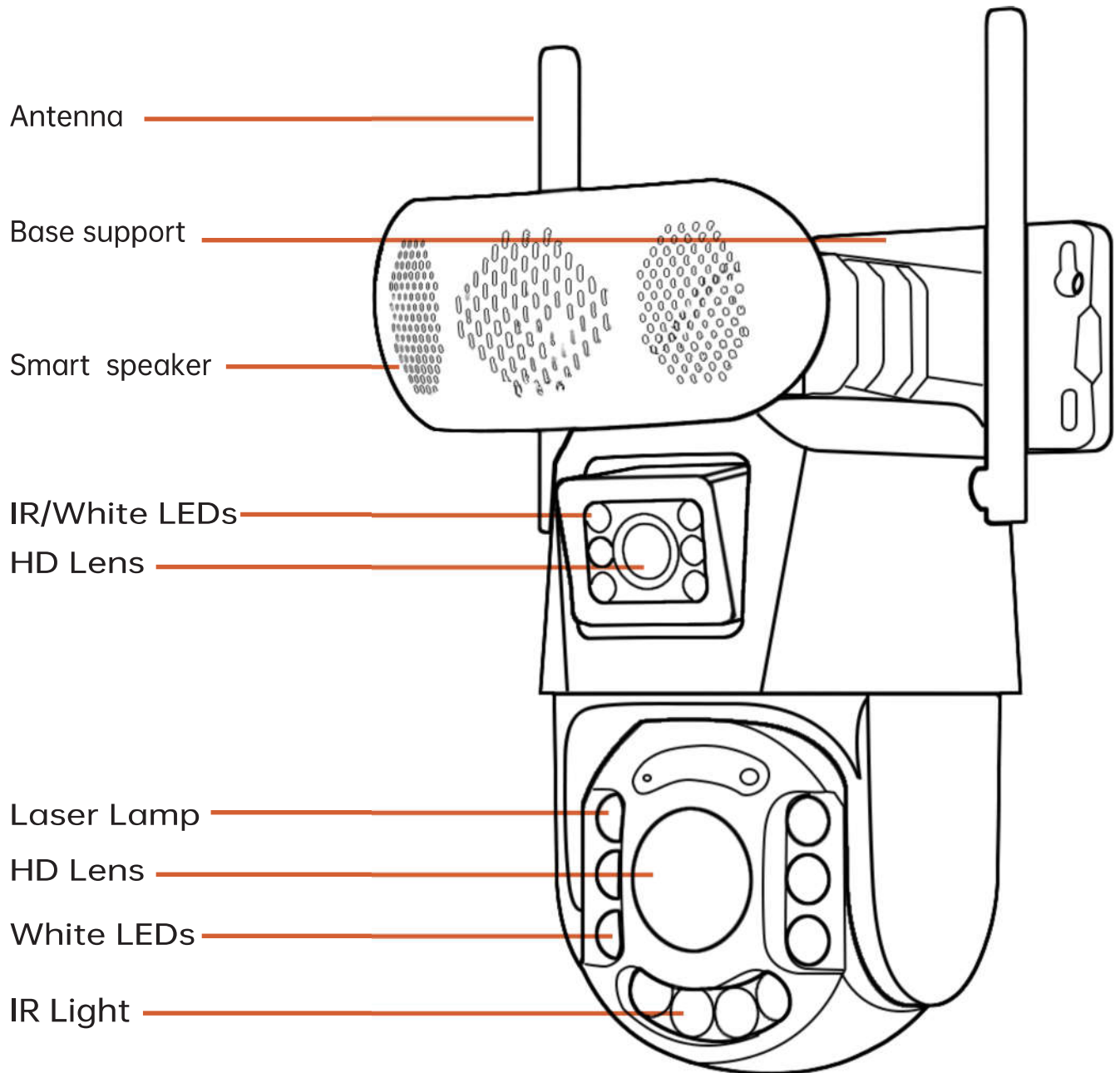
Courtyard Music Security Camera

Quick Start Guide

DYXM2508



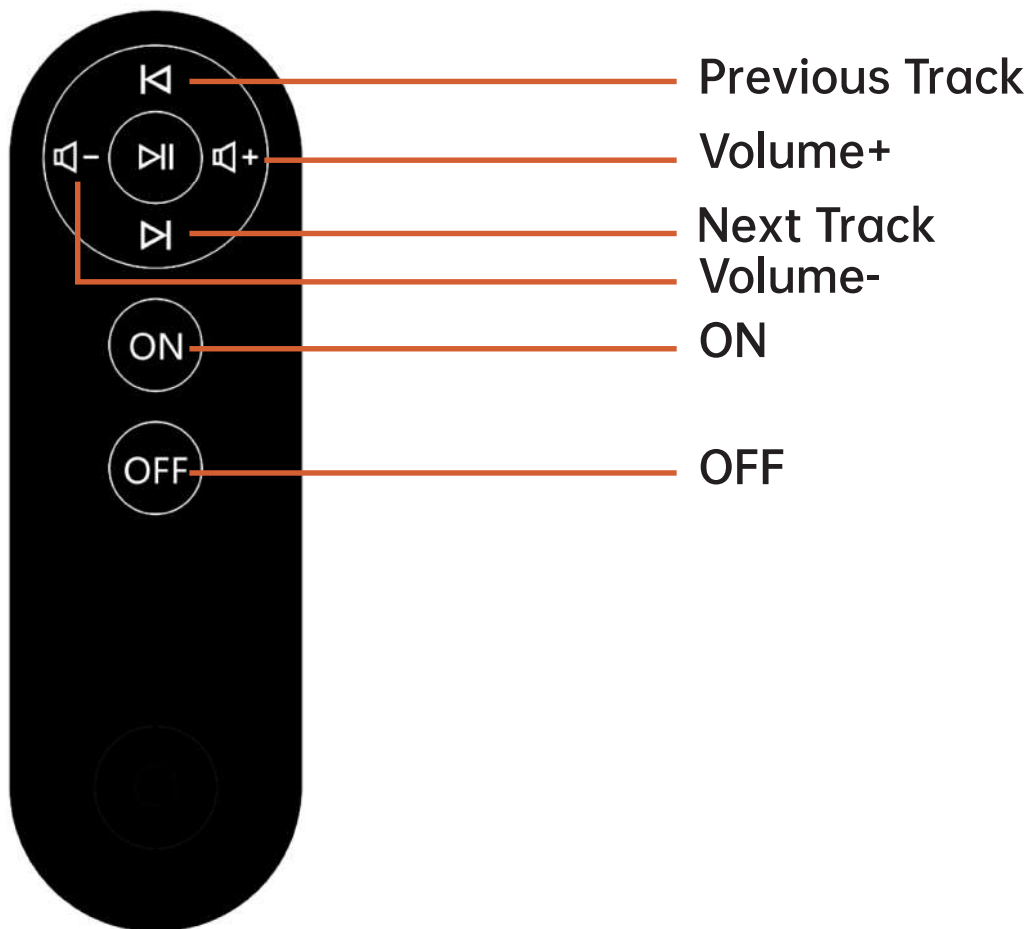
The perfect combination of smart speaker and surveillance camera; The speaker supports Bluetooth audio playback, 433 protocol remote control TF card audio playback, and surveillance camera voice alarms; Suitable for places such as courtyards, reception areas, stores, classrooms, and halls;



The above just shows some products, and please refer to the actual product!



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Bluetooth speaker username: camera-Y2-XXXXXX

Password: 5678

The speaker prioritizes Bluetooth audio output. If the Bluetooth audio disconnects or is in a state of no audio output for 5 minutes, remote control can be used to play audio from the TF card. The TF audio will automatically stop after playing continuously for 5 hours. In the state of Bluetooth audio and TF card audio disconnection, the surveillance camera voice alarm can work.

1.Download & Registration

Scan the below QR code to download the“iCSee” APP or Search “iCSee” APP in the APP store and download.

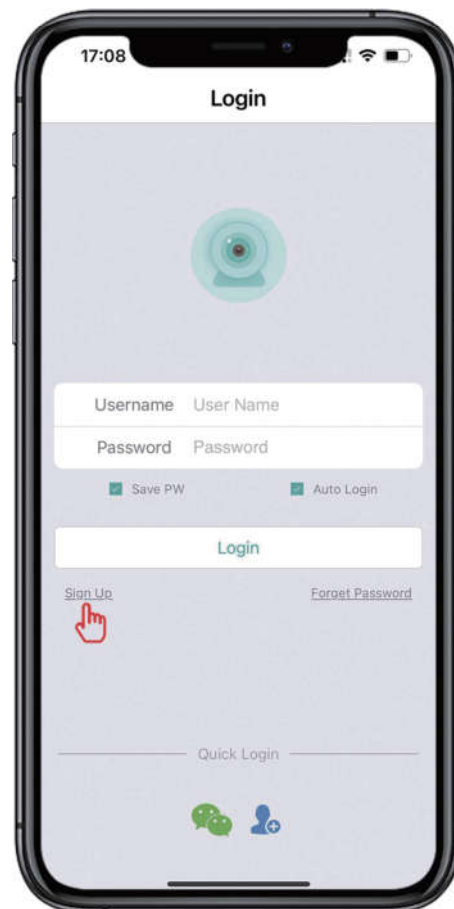
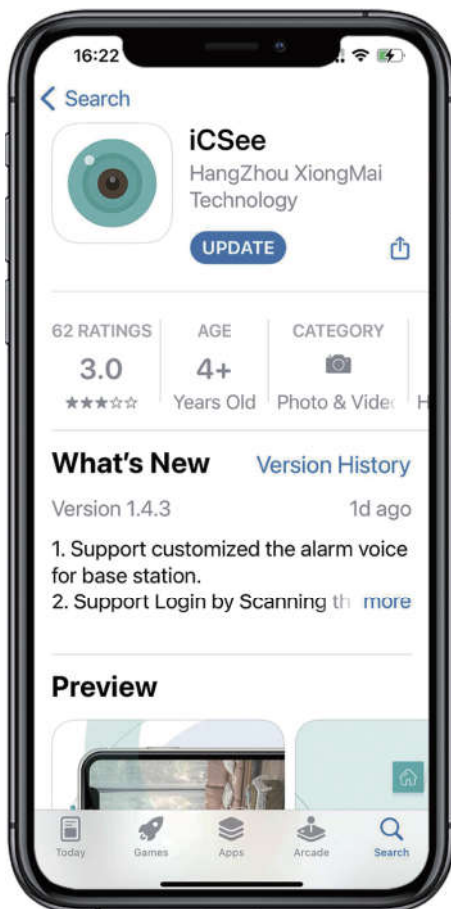


Scan QR Code

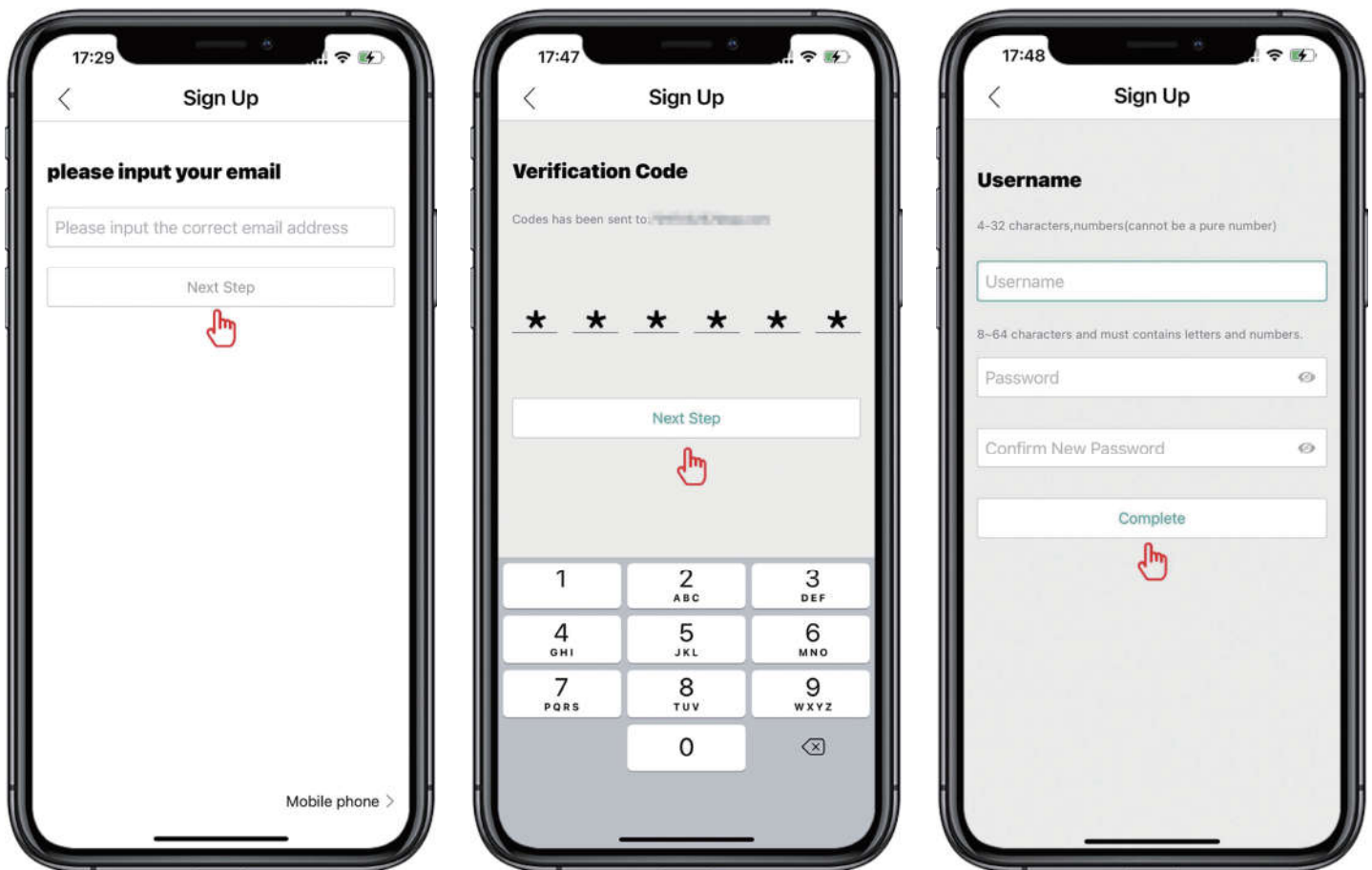


iCSee

Open the app and allow all notifications press **Sign Up** to register a new account.



Please input the correct email address and press **Next Step**. Input the verification code that has been sent to your email address. After setting your account and password click on **Complete**.



2. Network Connection

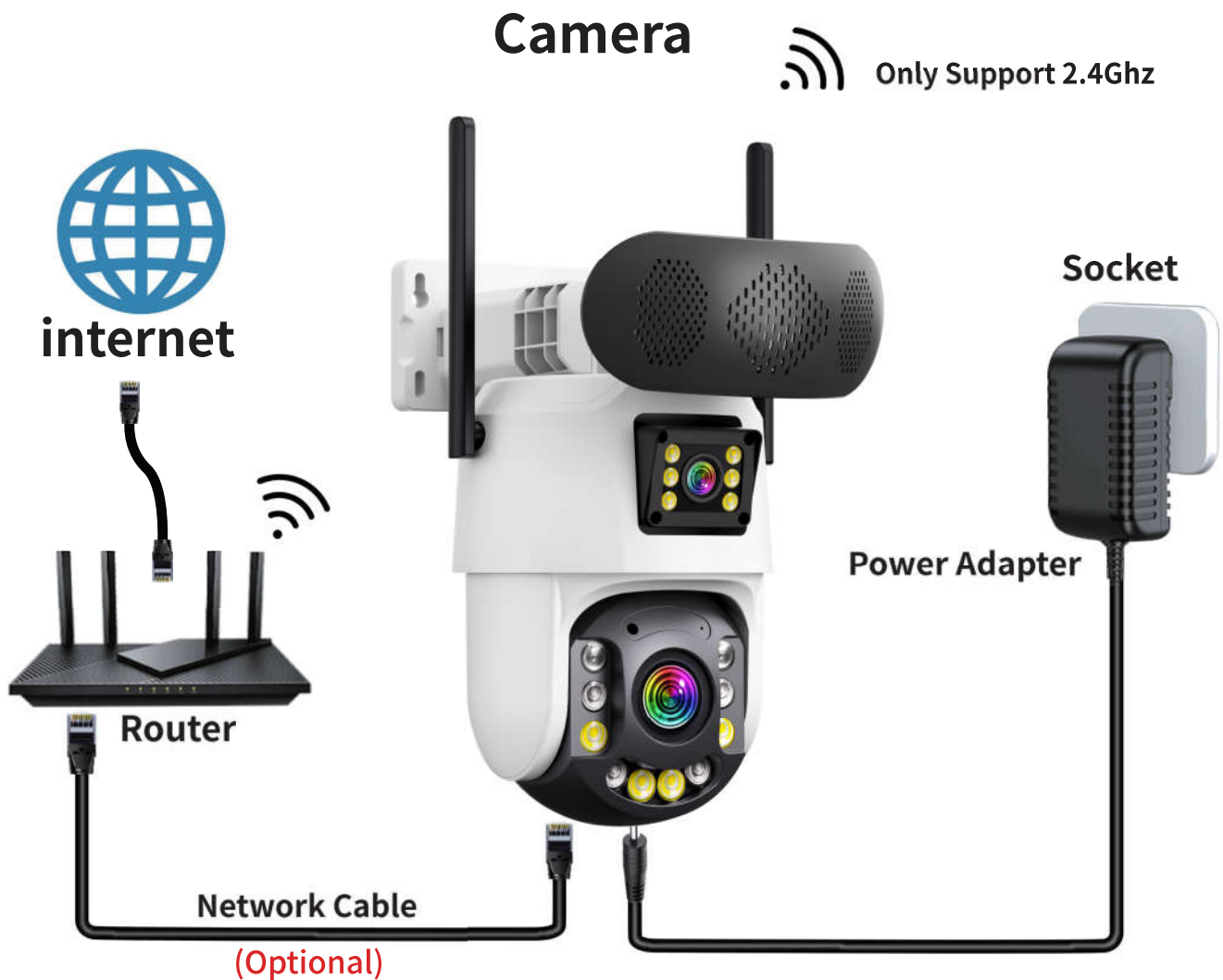
2.1 Method ① Wireless connection

1. Ensure that the camera is powered;
2. The phone has more than three bars of signal.

WiFi name can not be Chinese or special symbols (such as: -*@#! % etc.).

2.2 Method ② Wired connection

1. Ensure that the camera is powered;
2. Connect the camera network cable to the router (it is recommended that the network cable connection not exceed 100 meters).

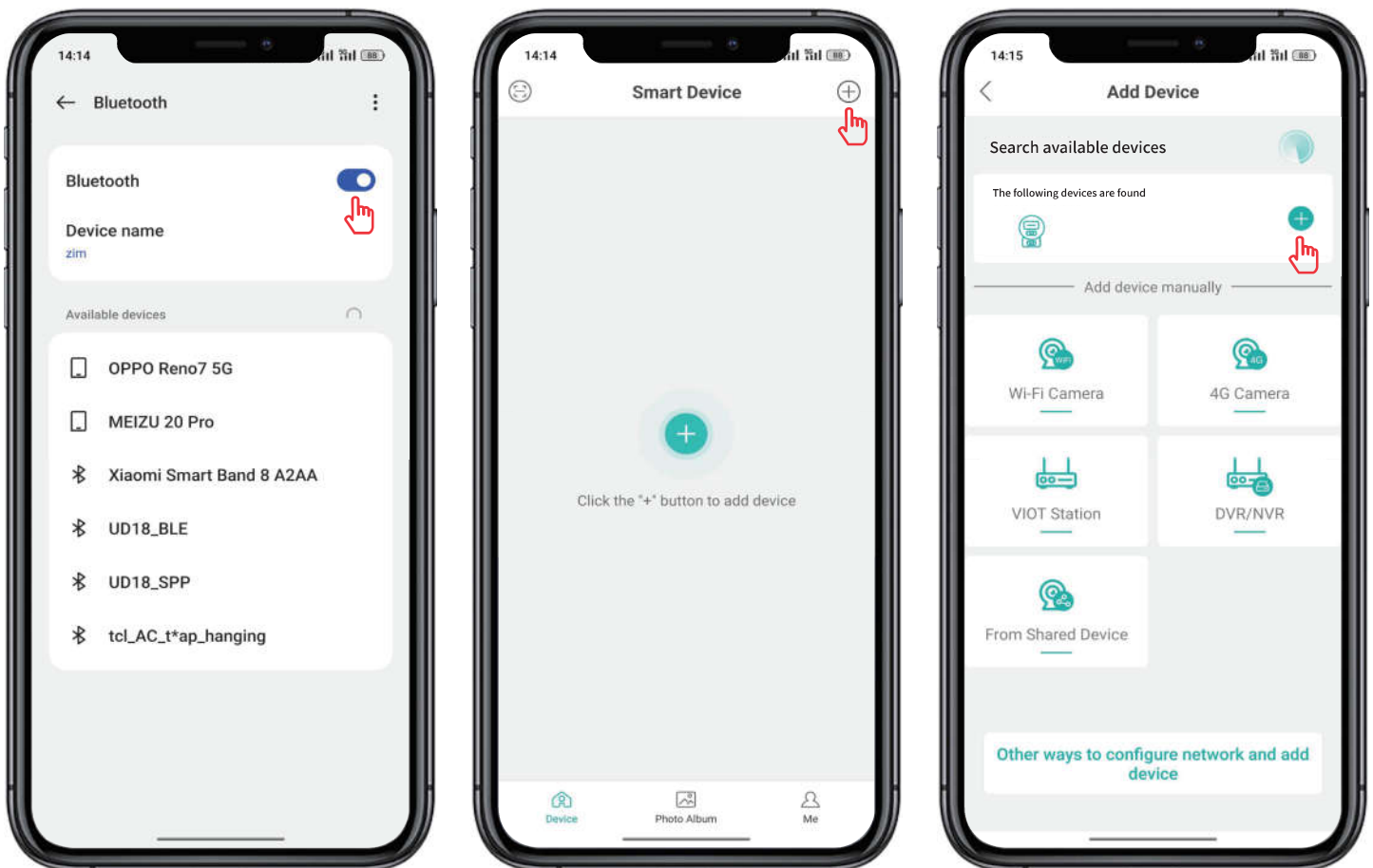


Note: 1. Please connect the camera to internet then install it. 2. Long-press the reset button to restore the camera to factory default.

3. Camera Adding

3.1 Method ① Bluetooth Connection

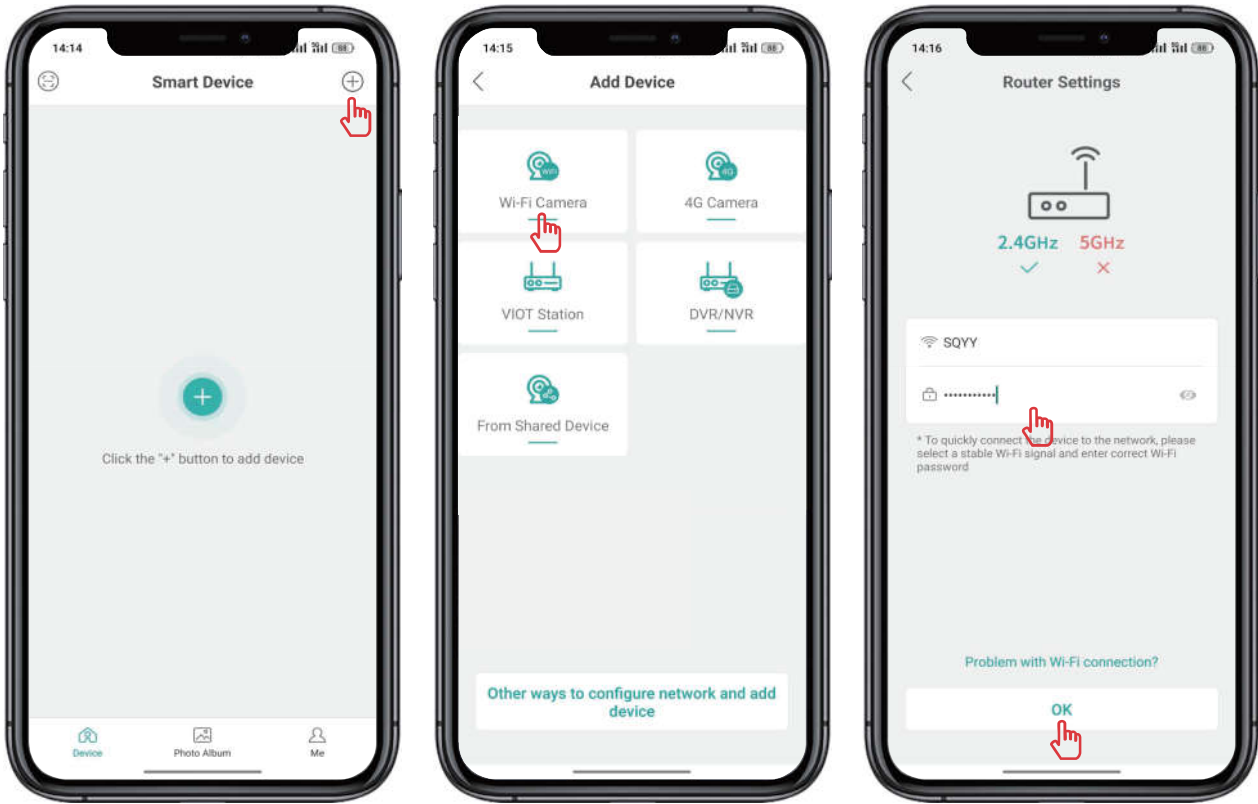
Open the “Bluetooth” function, log in to the “iCSee” APP, click the “+” in the upper right corner, click add, enter WIFI to confirm, the device prompts “System starting up” and then prompts “Wired network connected” again, the device appears on the device list, click enter to load the screen.



3.2 Method ② Camera Scanning QR

Code After successful login, click “+” in the upper right corner, select “WIFI camera”, enter the password of

the router according to the voice prompt on the APP, and click “OK” to start the configuration.

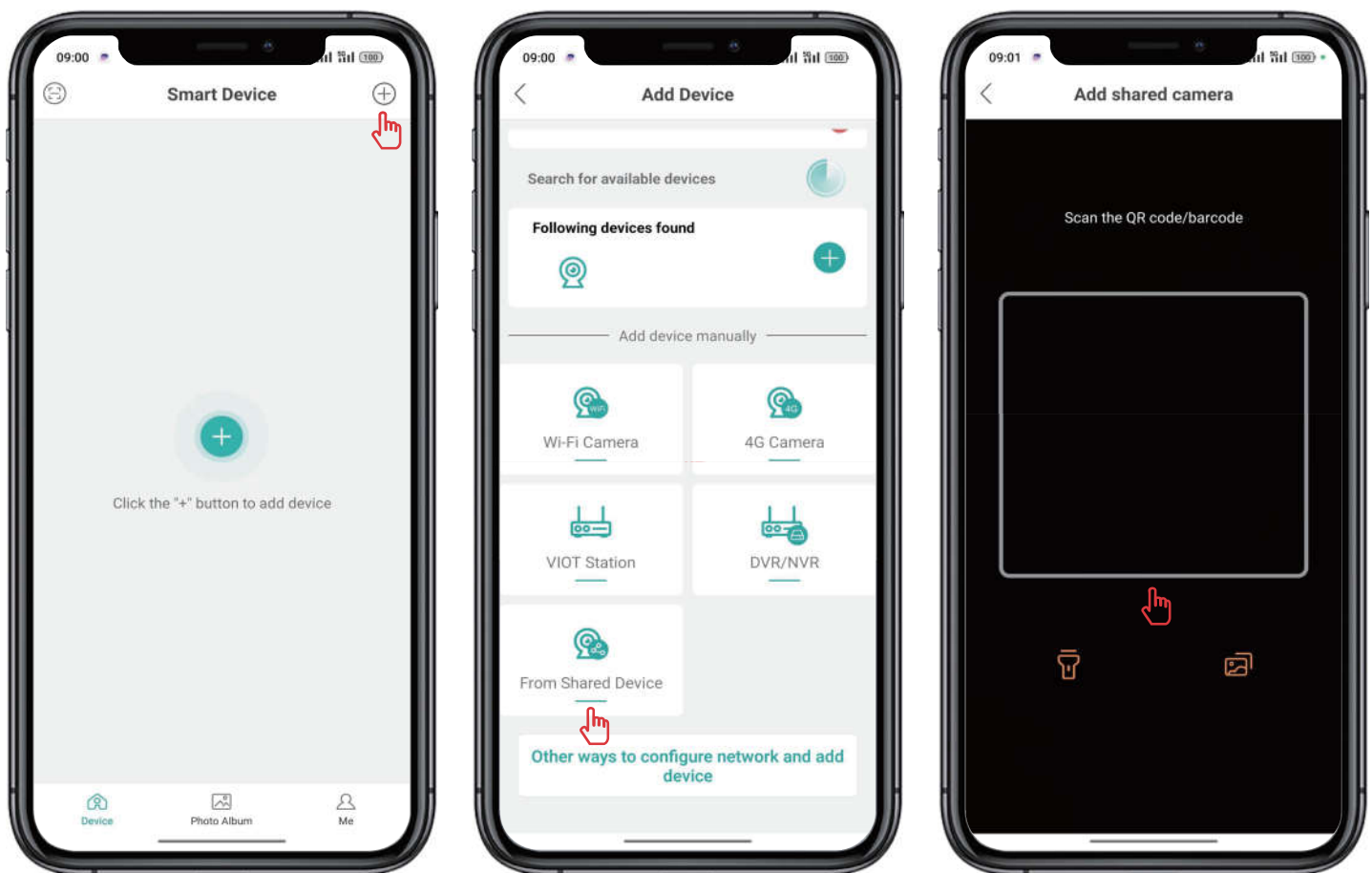


The two-dimensional code is aligned with the lens to configure the network, and the camera will issue a prompt sound of “connecting the router successfully”, and click on it to load the screen.

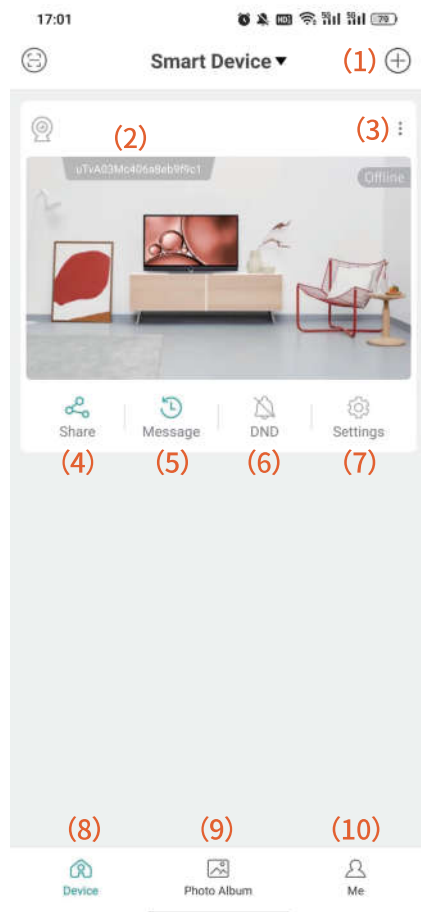


4.Subaccount (Other phones) Add a device

After the sub-account downloads the APP, register and log in to the account with the mobile number, click + in the upper right corner, select "from sharing" to scan, the QR code will be displayed on the main account to add the device, click in to load the screen.



5.Function introduction



1	Add device	11	Backspace Button
2	Device name	12	Full-screen viewing
3	Equipment management	13	Zoom display
4	Device sharing	14	Voice
5	Detection and inspection	15	Audio monitoring
6	Mobile phone alarm tips	16	Video recording
7	Device setup	17	Video screenshot
8	APP home page	18	SD&UHD
9	APP album	19	Cloud storage
10	APP Settings	20	Memory card history playback

Thank you very much for using our products!

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.