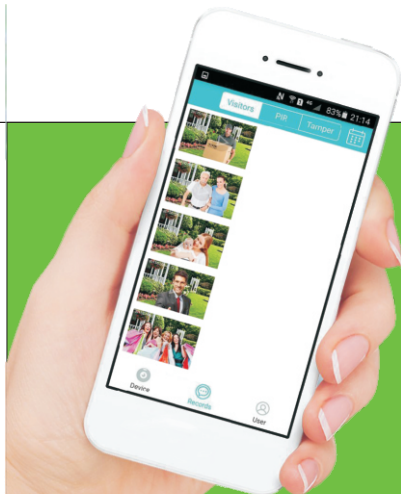# WIRELESS PEEPHOLE VIDEO DOORBELL

USER MANUAL

Please make full charge before use it!

This smart battery Wifi Video Doorbell lets you answer the door from anywhere,whether you're halfway across the world, or just too busy to walk to the door. It lets you see, hear and speak to visitors with ease using your smart phone or tablet.

Note: If any security apps have been installed in your phone/tablet that could affect the "WeCSee"app,please be sure to grant it the appropriate permissions.
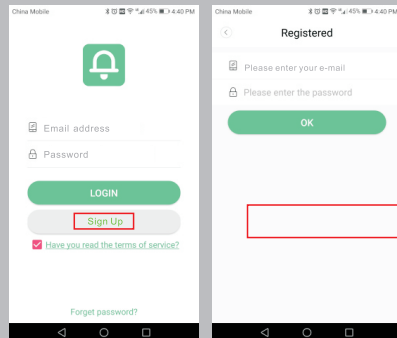
STEP 1
INSTALL APP

Download on the **App Stores**
GET IT ON **Google Play**

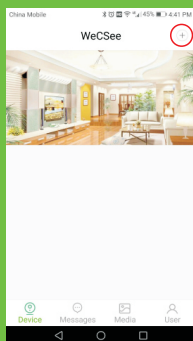NOTE: Search for **WeCSee** on the Google Play/iPhone app stores.

STEP 2
CREATE ACCOUNT

Open the app.Follow the prompts and tap "Sign Up"to create an account. Be sure to allow all permissions requested by the app.

STEP 3
ADD DEVICE

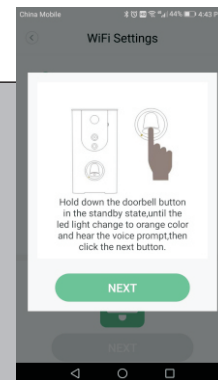Tap the ⊕ to add a new device.

STEP 4
SCAN QR CODE

Scan the QR Code located behind the device using the app.

STEP 5
Wi-Fi CONFIGURATION

Note: Make sure your phone/tablet is connected to your Wi-Fi internet prior to configuring the Wi-Fi for the doorbell.
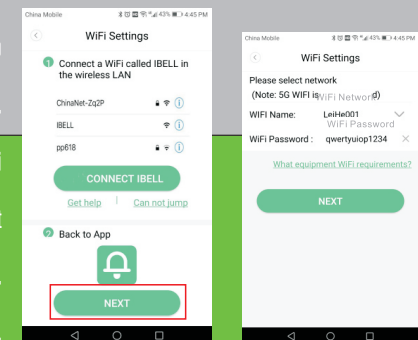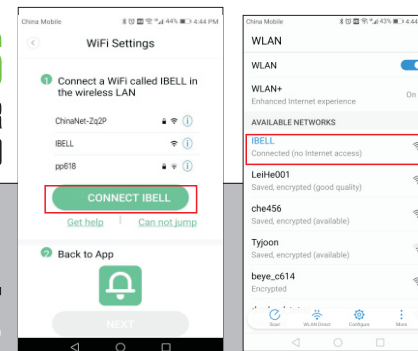
Configure Wi-Fi within 10 feet and in sight of your WI-Fi router.

Hold down the doorbell button for 5 seconds to initiate Wi-Fi configuration mode.The LED light will illuminate orange and once you hear the voice prompt, tap "Next."

STEP 6
Wi-Fi SET UP FOR iOS & ANDROID

iPhone   Android
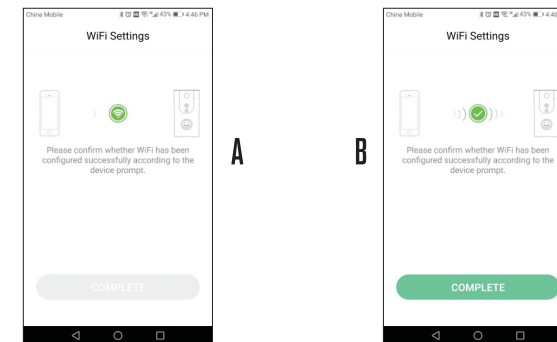
1.Tap "CONNECT IBELL" button and chose network "IBELL" in Wi-Fi settings.

2.Return to the app and tap "Next".

3.Select your Wi-Fi network and input password. Then tap "Next".

TIP: Wi-Fi SET UP NOT WORKING Try restarting your router.

STEP 7
APP/DEVICE CONNECT

Once the Wi-Fi set up is complete and you hear the voice prompt confirming that the Wi-Fi configuration was successful, tap "Done".

A   B

DONE!

DEVICE INSTALLATION

Simply press the doorbell button to start.

FLIP OVER FOR MORE DETAILS!

APP INTERFACE
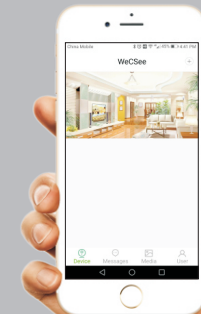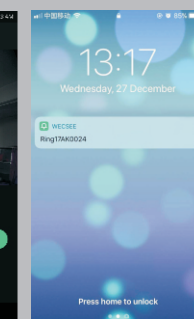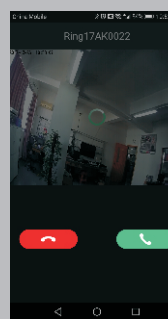
FUNCTIONALITY

BATTERY LIFE — Ring17AK0022 — PIR SETTINGS

TAP TO TAKE A SNAPSHOT

TAP AND HOLD DOWN TO TALK

TAP TO RECORD VIDEO

BATTERY LIFE
Runs up to 8 months after 1 full charge

Press and hold

PIR SETTINGS

REMOTE VIEWING

NOTIFICATIONS

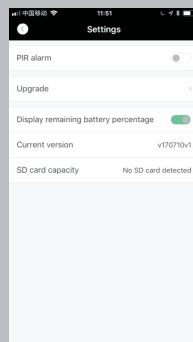When the doorbell button is pressed, the app will send the following notifications, depending on the mode it's on.

SHARING

WITH OTHER PHONES

Shared users: Please download and install the app before proceeding.

This device can support 4 users. The shared users can add the device by scanning the shared QR Code provided by the Administrator(owner of device).

ADMINISTRATOR:
Setp 1: Choose the device you want to share.

Setp 2: Tap SCAN QR CODE SHARING. A QR Code will pop up.

SHARED USER:
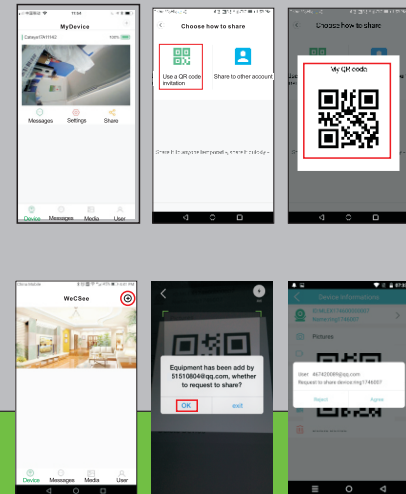**Setp 3:** Tap on ADD NEW DEVICE and click on icon to scan the QR Code.

Setp 4: Scan the QR CODE that appears on the app of Administrator.

Setp 5: Tap "OK".

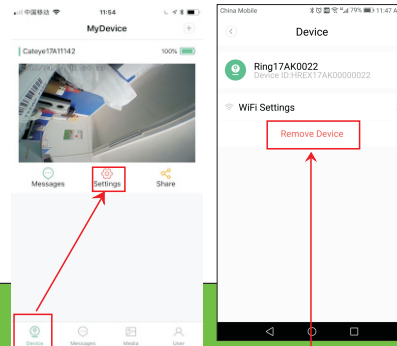**Setp 6:** "Admin" Choose "AGREE."

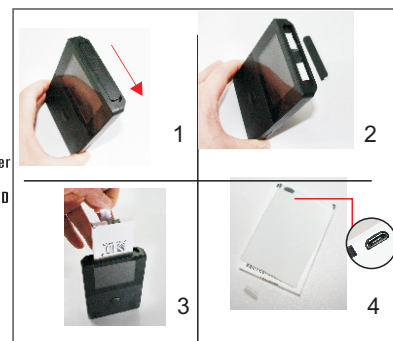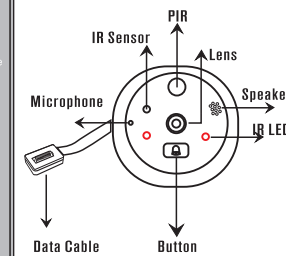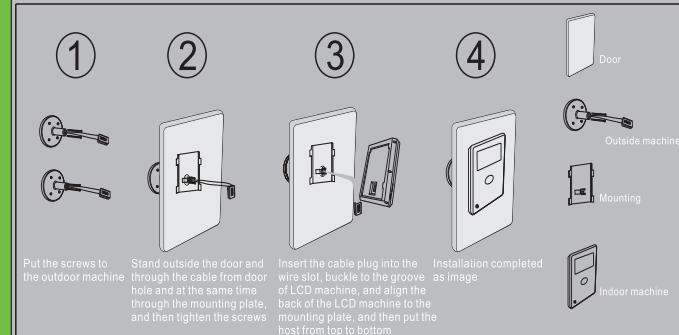Refresh Device List.

DEVICE

APP FUNCTIONS

After installing the app, go into your device' information by tapping on the added device. Here you may review your pictures, videos, change your Wi-Fi settings, share the device or delete the device.

Note: If you wish to no longer use the device, please delete it from your phone using this option.

MOUNTING

WALL INSTALLATION

① Put the screws to the outdoor machine

② Stand outside the door and through the cable from door hole and at the same time through the mounting plate, and then tighten the screws

③ Insert the cable plug into the wire slot, buckle to the groove of LCD machine, and align the back of the LCD machine to the mounting plate, and then put the host from top to bottom

④ Installation completed as image

Door

Outside machine

Mounting

Indoor machine

PARTS & SPECS

IR Sensor

PIR

Lens

Microphone

Speaker

IR LED

Data Cable

Button

STANDBY MODE

Android
will receive a phone call.

iPhone
will receive a push notification. Tap to continue.

This function can only be enabled AFTER the app has been successfully added to your phone.

When pir alarm(PIR) are turned on. you'll be notified on your phone whenever motion is detected or when theft is attempted.

Settings

PIR alarm

Upgrade

Display remaining battery percentage

Current version

SD card capacity — No SD card detected

TROUBLE SHOOTING

WONT TURN ON: Please ensure that the device is properly charged.

DEVICE WONT TURN ON AFTER INITIAL USE:
If you remove the device from the mounting plate while the Tamper Alarm function is turned on, you may disable the device. Simply put it back on the mounting plate and press the doorbell button. GO to the app settings to turn off the Tamper Alarm. Only support 2.4G Router

DEVICE WONT TURN ON AFTER INITIAL USE:
If prompted with "The Connection Failed, Please Check The Wi-Fi Configuration is Correct" when ringing the doorbell after the device has been successfully configured, there may be too many barriers (typically walls) between your Wi-Fi router and the device which has weakened the signal.

FAQ

Q:wifi battery Doorbell is unabl to connect to Wifi network
A: 1. Doorbell is only availale to 2.4G router in stgad of 5G router.
   2. Please check whether the wifi router runs normally or not,then confirm the DHCP router. and set WPA2 PSK W PA-PSK and AES encryption.
   3. Please keep Door Bell and wifi router's distance within 15 meters. Otherwise, Owing to the weak Wifi signal, the device connects to network unsuccessfully.
   4. Poor Wifi signal may cause the connection fails.You can also configure the wifi signal amplifiers, Extend wifi signal distances and exist wireless network coverage. For more information.
   5. Please ennsure your WLAN password is connect when configuring the device. We suggest your WLAN name and password had better not contain special Characters, such as space, comma, period etc, which may not be recognized by the camera.
   6. The characters of wifi router's name and password need to within 1G charaters and normal password.
   7. Please try to reset the wifi router before configuring the device to get a better network environment.
   8. If the device still doesn't work, please change another wireless network to have a double test.
(Perhaps the network operators break down result in connection fails)

SPECIFICATION:

MATERIAL: Aluminum Alloy
LCD SIZE: 2.8 Inch
DISPLAY RESOLUTION: 720P
BY PHONE: Android , iOS
ANGLE OF VIEW: 130°
MOTION DETECTION: Support PIR
WI-FI MODE: 802.11 b/g/n
INPUT/OUTPUT: Built-in microphone,two-way audio
NIGHT VISIBILITY: 2pc IR-LEDS, Night vision 1-2 meters
STORAGE: Cloud storage and TF Card(32GB Max.)
BATTERY: 3600mAh battery charged by USB(5V, 1A)
WI-FI MODE: 802.11 b/g/n
USER ACCOUNTS: Total 4 Users(Admin user and shared user)
CERTIFICATION: CE,FCC,RoHS