

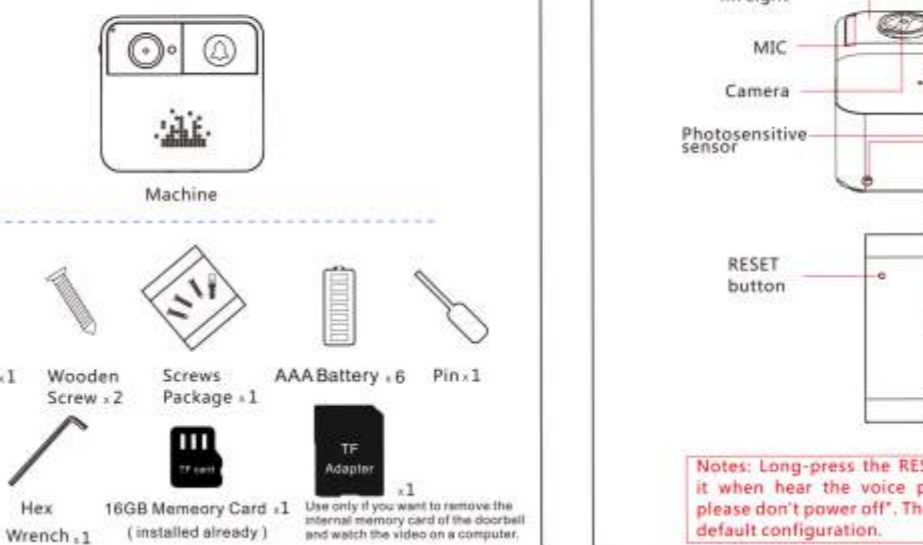
# User Manual



**KNOCK KNOCK**  
SMART VIDEO DOOR BELL

## Packing list

After opening it, please check whether the product is in good condition or not; confirm whether the accessories are complete as below.



## Appearance introduction

Before use, please be familiar with the interface and button of the doorbell.



Notes: Long-press the RESET button for 5 seconds, loosen it when hear the voice prompt 'restore factory settings, please don't power off'. Then it can be restored to the factory default configuration.

16 GB memory card (installed already) removable

## Operation manual

### 1.Device ready

First step: Install the backplane where you need to install the doorbell. (Expansion screws need to be used on cement and stone walls, wood screws or 3M glue can be used on wooden walls.)

Second step: Install the doorbell body into the backplane.

### 2.Download APP

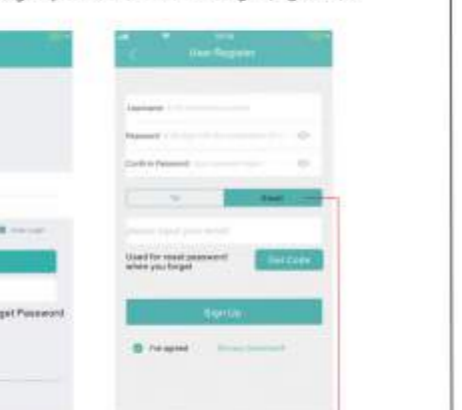


Tips one: Scan QR code to download;  
Tips two: Search and download "iCSee" in the Appstore or Googleplay;

## 3.Device network configuration

### 01. User login

Open "iCSee", sign up a new account and log in(Figure 1):



Click "sign up" and input the corresponding information. If problem click local login to bypass

Please register by email

(Figure 1)

## 02.Device preparation

Wi-Fi network access is required to view the camera on the app please get the Wi-Fi Login info before going to the next step.



(Figure 2)

Notes: There is voice instruction throughout the process of device configuration. After hearing the voice prompt "wait to be configured", you can start configuring the device.

## 03.Add device

After login successfully, click "Add My Camera" (Figure 3), input "Wi-Fypassword" (Figure 4). Finish the network configuration of the camera according to the APP operation hint.



(Figure 3)

(Figure 4)

Ⓜ Add My Camera (First connection): Connect the device to the router.

Ⓜ Add Shared Camera: Add a device that others share to you. Add the camera via inputting the device serial number or sharing information code or scanning device QR code.

## 04.Access device

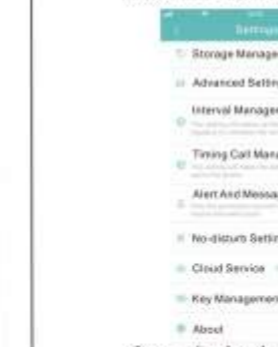
After logging success, you can use the mobile phone access the device through the APP. The device has the following states:

- Device or network failure;**
- Offline**  
In this state, the device does not support the remote wake-up function (or the device is set up to prohibit remote wake-up). If the mobile phone wants to view the device, it can be forced to wake up by manually pressing the device button.
- Deep dormancy**  
The device is in a low-power mode and can be wake-up remotely by mobile phone.
- Dormancy**  
This state indicates that the device is waking up from the rest state to the online state. It will take about 3 seconds. If the network is not good, the time may be longer.
- Awaking**

## 05.Message push

When a visitor presses a button or an alarm is generated, the device sends a message to the phone. You can receive the message in the following two ways:

### 1.Receive the message via the APP



Set up in the device use APP notification message. Confirm the current account.

## 06.Bell Device Configuration

### 1.Ding-dong bell setting

If you buy a Bell Device, you can associate the Bell Device with the Video Doorbell, and the bell device will also ring when you press the bell button.



First step: Short-press the RESET button of the Bell Device 5 times.



Second step: Short-press the bell button of the Video Doorbell; if the bell is ringing at the same time, the configuration is successful.

## 2.select doorbell ring

When you press the RESET key of Ding-dong bell for a short time, it will switch another ring.

## 3.select volume

The volume is divided into 3 files. When you press the RESET key of Ding-dong bell for two seconds, it will raise the volume to a higher one. When the maximum volume is reached, it will return to the lowest volume if it continues to increase.

## FAQ

### Q: How does the device store video?

A: The video doorbell supports 32GB maximum TF card, which will automatically loop recording when it's fulfilled.

### Q: How to fix the problem of device offline?

- Check whether the device electricity is exhausted.
- Reconfigure the device.
- Check if the home network broadband is normal.

## 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.

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

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.

Radiation Exposure Statement  
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.