

Bell 11S

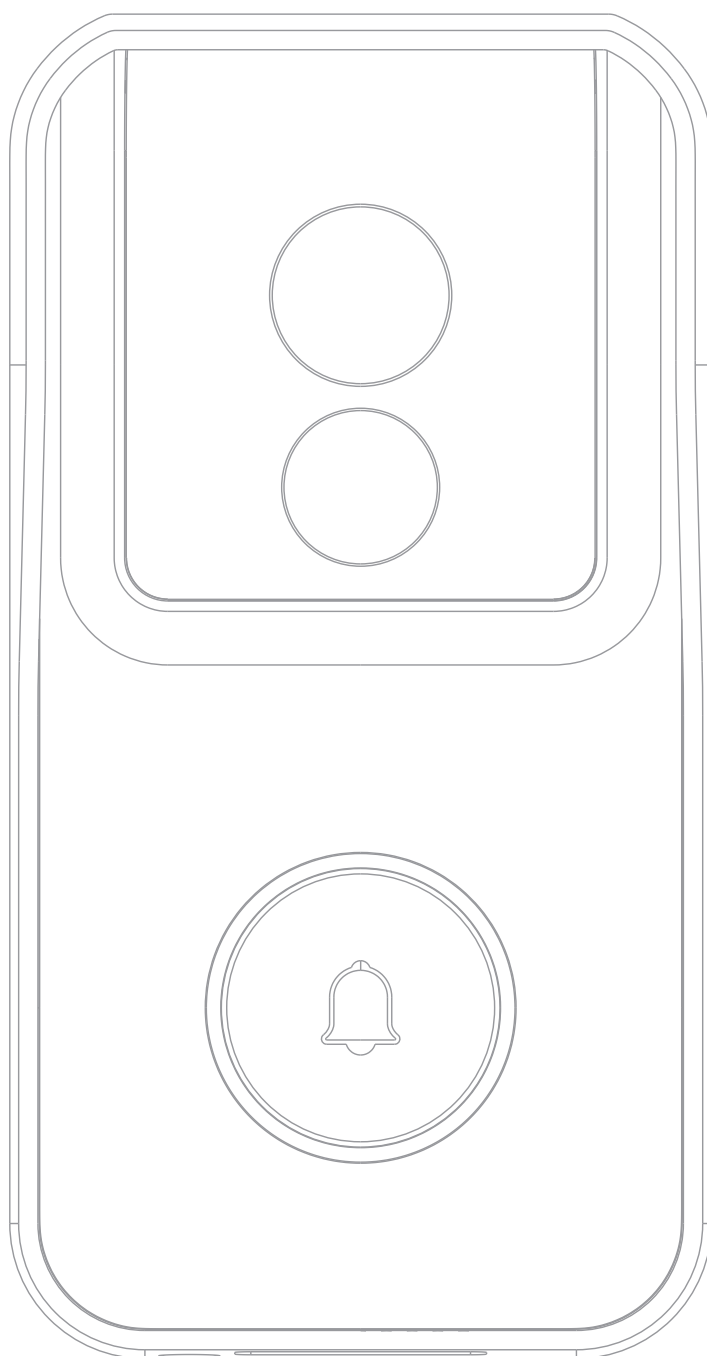
ORIGINALITY DESIGN SMART – AND BEAUTIFUL



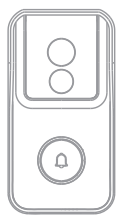
DOOR BELL



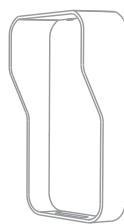
QUICK GUIDE



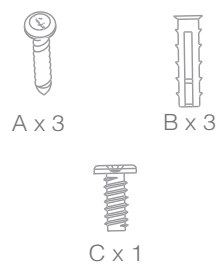
What's in the box



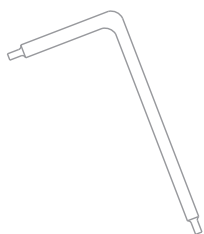
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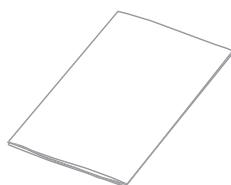
Bracket



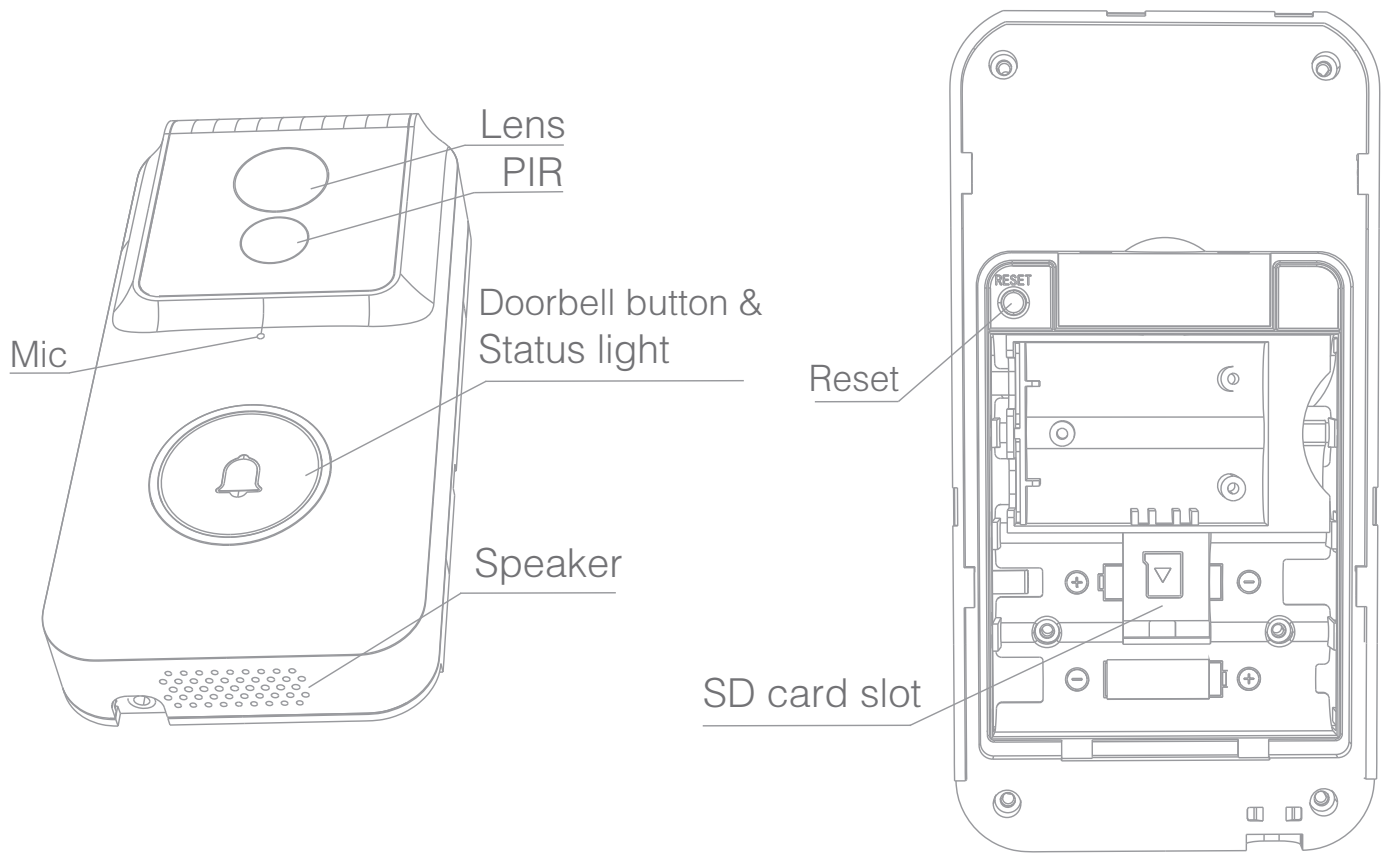
Screws(3 kinds)



Screwdriver



Manual



NOTE:

The "+" on the battery and the battery compartment should keep the same direction

Description

Doorbell button Press the button to activate the doorbell

Status light

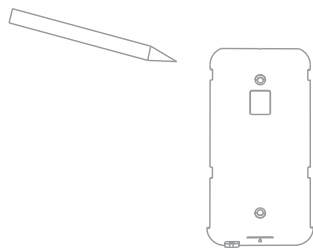
- Red light solids on: the device or network is abnormal
- Red light blinking: awaiting WiFi connection
- Blue light blinking: device is connecting with WiFi
- Blue light solids on: camera running normally

Mic Captures sound for your video

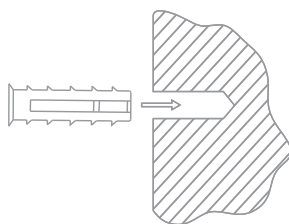
SD card slot Supports SD Card storage (Max.128G)

Reset Press and hold on for 5 seconds to reset the device

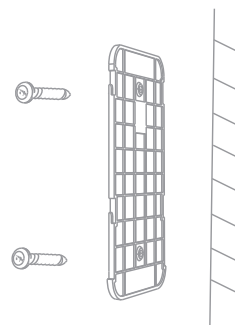
Installation Method



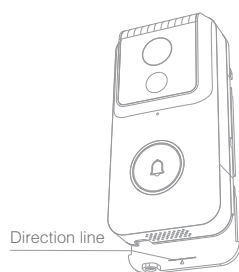
1. Mark screws position



2. Fix the expansion screws



3. Install back cover on the wall with screw 'A'



4. After putting the batteries and SD card (if required) in the slot, fix the back cover along the direction line



5. Fix the bracket and tight the 'C' screw

Connect

Download

CloudEdge is available for both iOS and Android OS. Search the name 'CloudEdge' in App Store or Google Play, or scan the QR code to download the App.

• Support



ipad



iOS



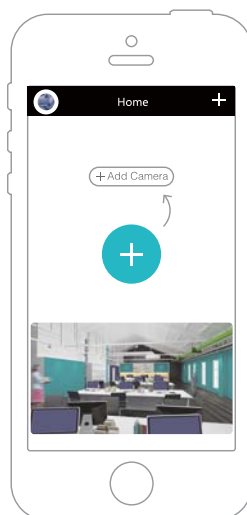
Android



Download App(iOS&android)

Add device

Log in the CloudEdge, select "Add Device", and add the smart doorbell to the App according to the screen tips(Make the smart doorbell close to the router when configuring).



NOTE: If you need to re-select the WiFi network, please press and hold the "RESET" button for 5 seconds, the device will restart, and the indicator will be flashing red.

Functions

Full-duplex audio

You can see and hear the visitor in your App from the camera.

PIR

When the camera detects someone stopping by, it sends an alarm message to your cell phone.

Low battery alarm

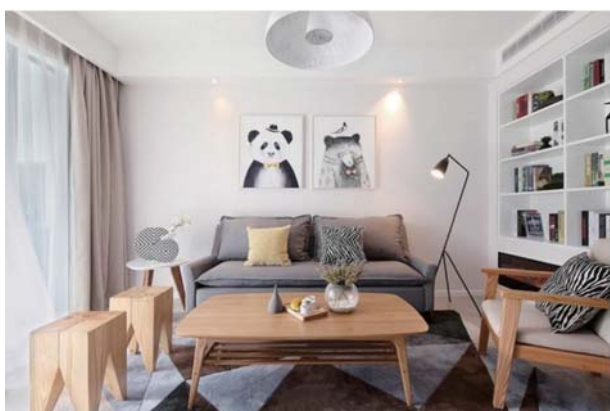
You can set a low-battery alarm threshold in your phone App. The threshold can be set as a minimum of 10% and a maximum of 50%. When the battery power of the camera is lower than the set threshold, the App will send a reminder.

Record

Using SD card or Opening the Cloud-Storage Service, to keep recording for every moment.

Day & Night

Powerful night vision means no interruptions, even in complete darkness.



Daytime



Night

Bell 11A

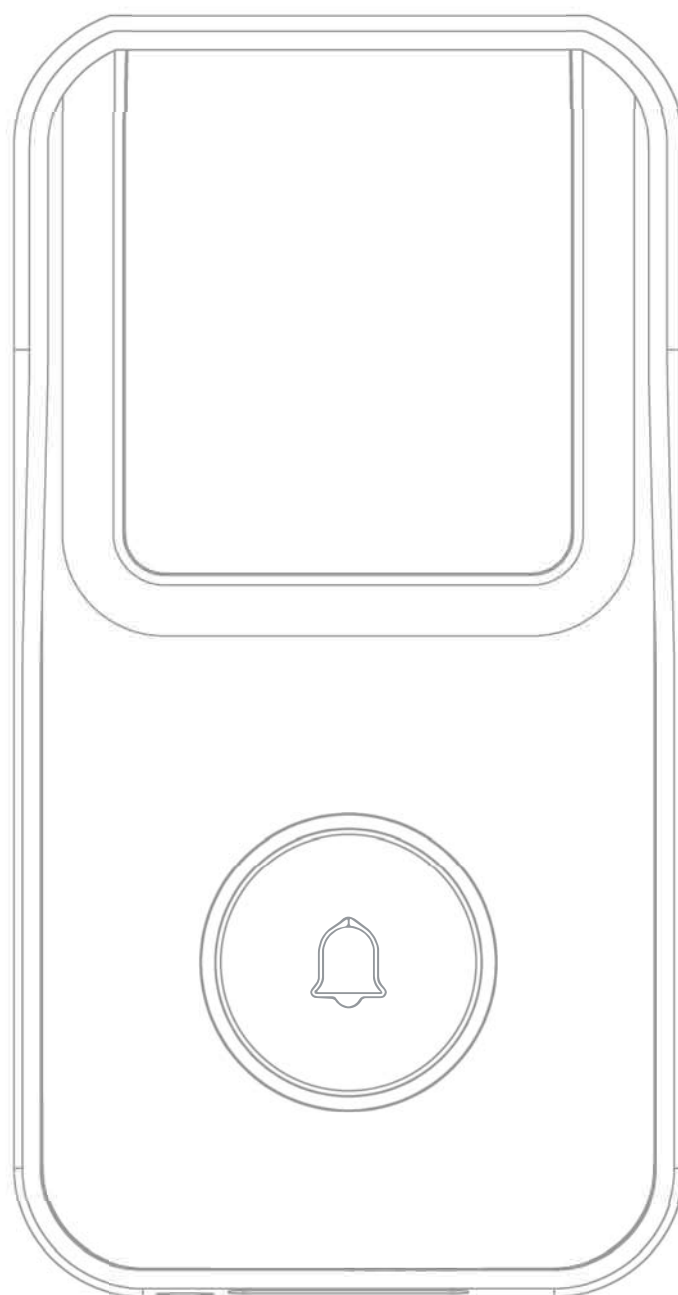
ORIGINALITY DESIGN SMART – AND BEAUTIFUL

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DOOR BELL

CE FC 

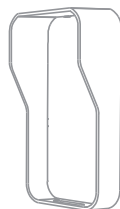
QUICK GUIDE



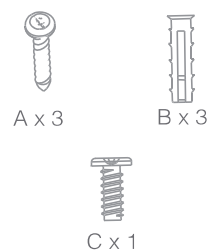
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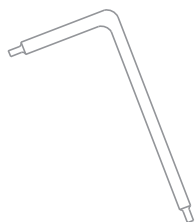
Bell 11A



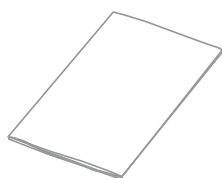
Bracket



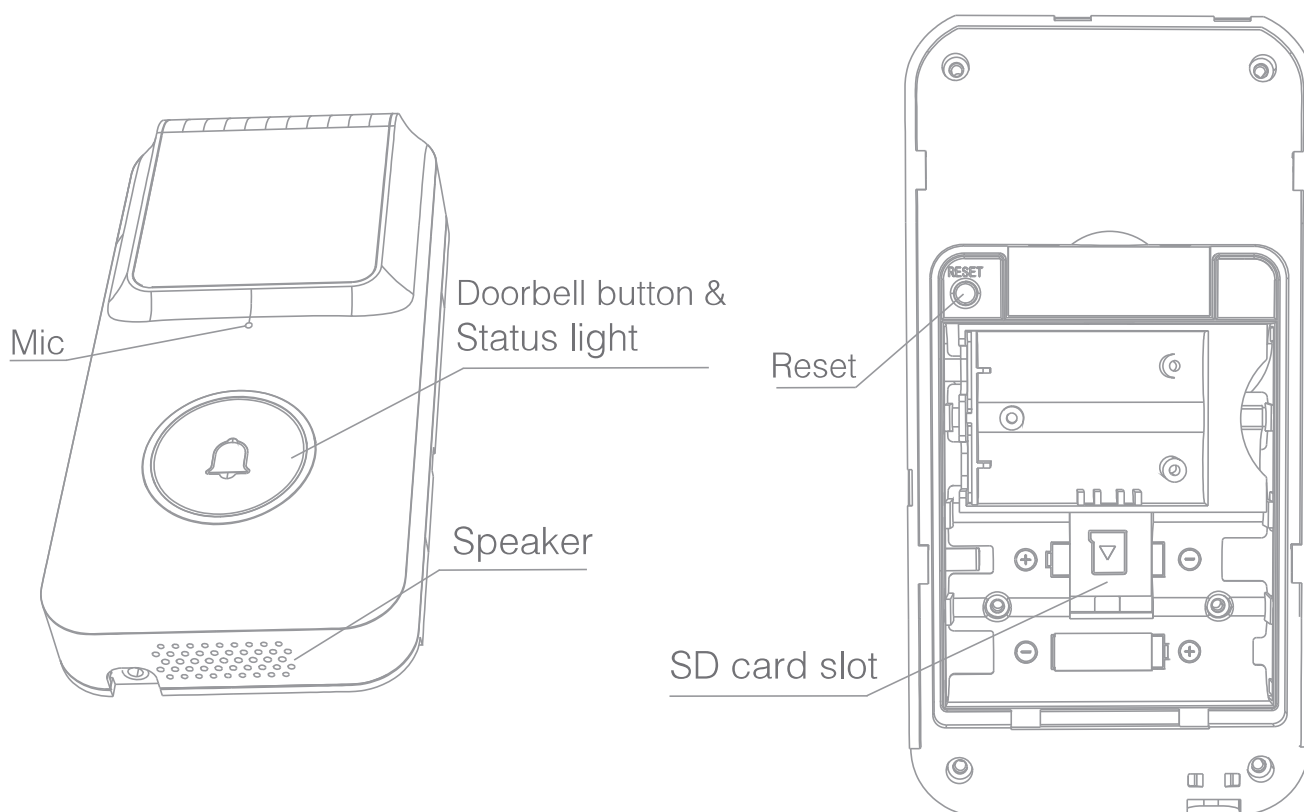
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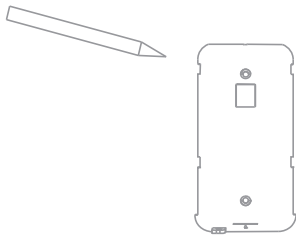
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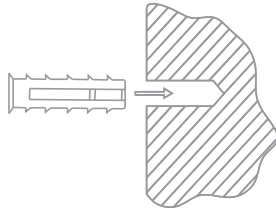
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Install

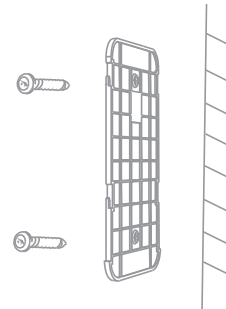
Installation Method



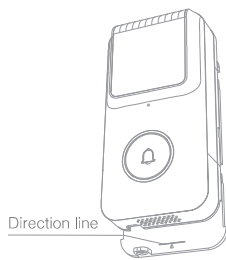
1. Mark screws position



2. Fix the expansion screws



3. Install back cover on the wall with screw 'A'



4. After putting the batteries and SD card (if required) in the slot, fix the back cover along the direction line



5. Fix the bracket and tight the 'C' screw

Notes

- The installation height of doorbell shall be 1.4m from the ground
- Doorbell shall be installed on non-metallic materials in case of singal mask
- Router shall keep as close to the door as possible for better WiFi signal

Connect

Download

Smart Life is available for both iOS and Android OS. Search the name 'Smart Life' in App Store or Google Play, or scan the QR-Code to download the App.

• Support



iOS



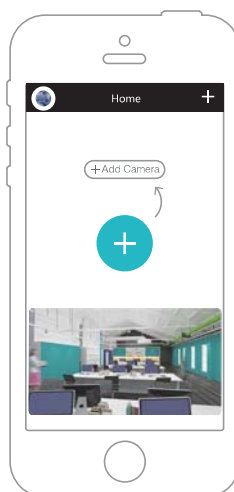
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Functions

Full-duplex audio

You can see and hear the visitor in your App from the camera.

One press notification

When a visitor presses the doorbell button, you will receive a notification on your phone instantly.

Low battery alarm

You can set a low-battery alarm threshold in your phone App. The threshold can be set as a minimum of 10% and a maximum of 50%. When the battery power of the camera is lower than the set threshold, the App will send a reminder.

Record

Using SD card to keep audio recording for every moment.

SRD

Doorbell supports jingle function, when someone presses doorbell button, the jingle will ring.

FCC Statement

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

FCC 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 & your body.

IMPORTANT NOTE:

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.