





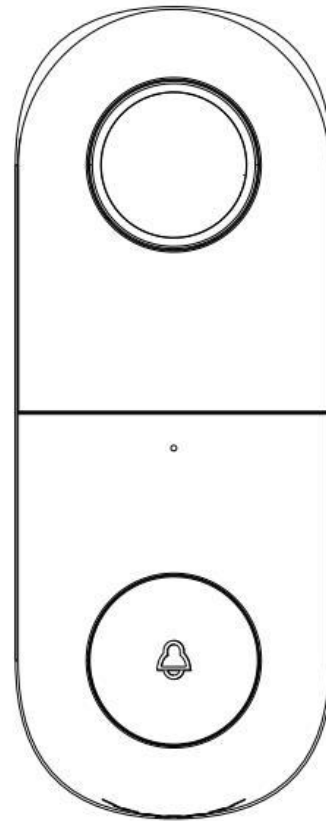
# Door Bell

DOOR BELL

CE FC 

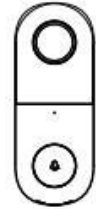
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## QUICK GUIDE



# What's in the box

Please consult this checklist for all parts.



Bell 5S



Bracket



Angle Wall Mount



Screwdriver



Screw (4 kinds)



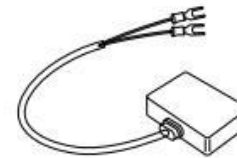
Pin



Manual

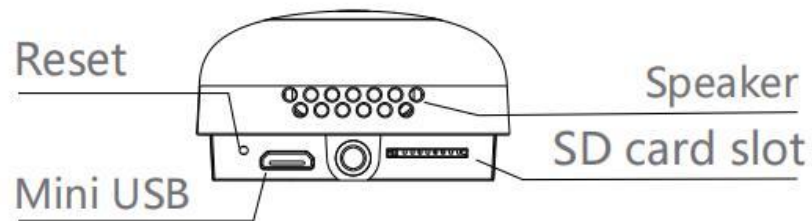
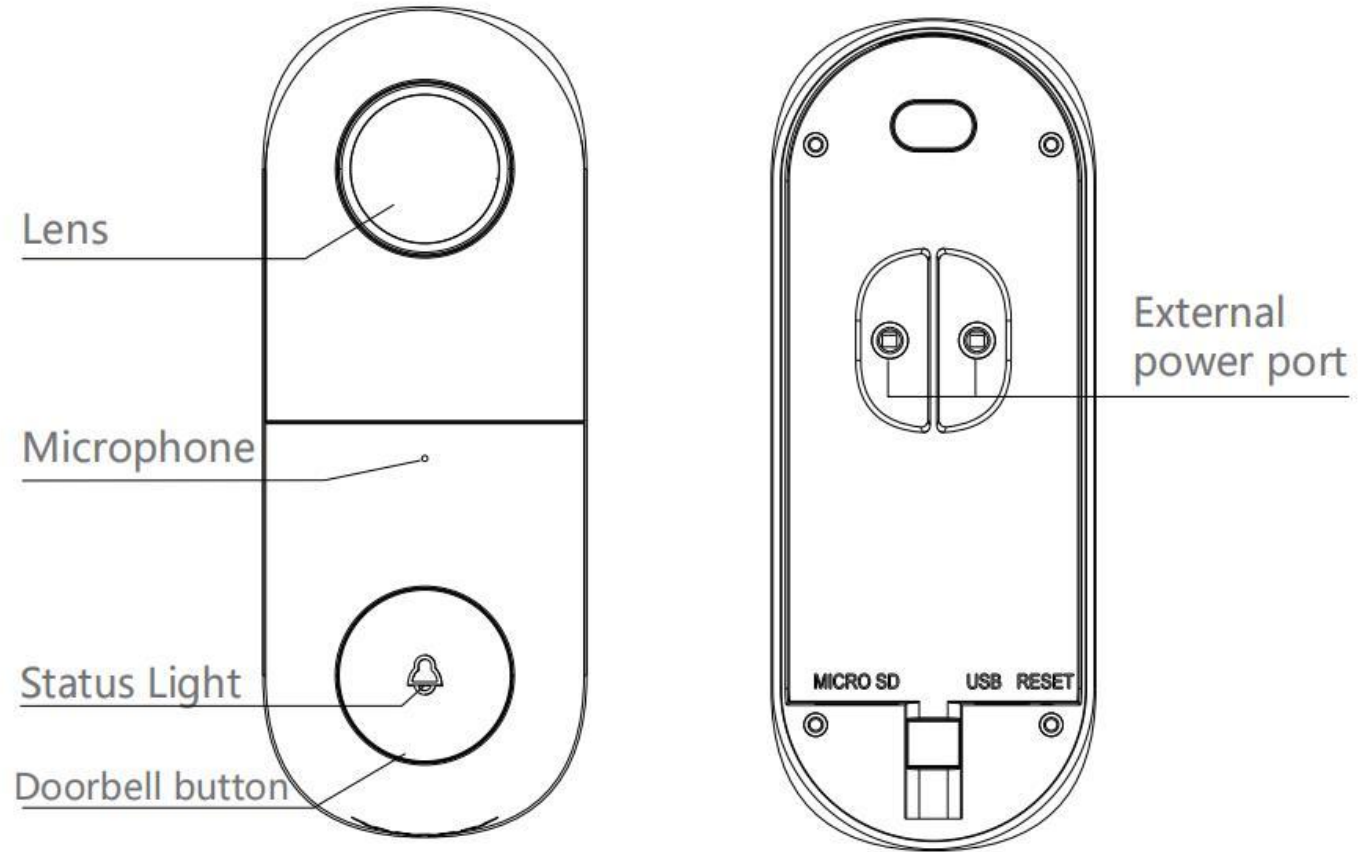


3M



Chime Kit

# Description



Power Port AC 12~24V

Doorbell button Press the button to activate the doorbell

Status light

- Solid red light on: network is malfunctional
- Blinking red light: wait for network connection  
(quickly blinking)
- Solid blue light on: the camera is working correctly

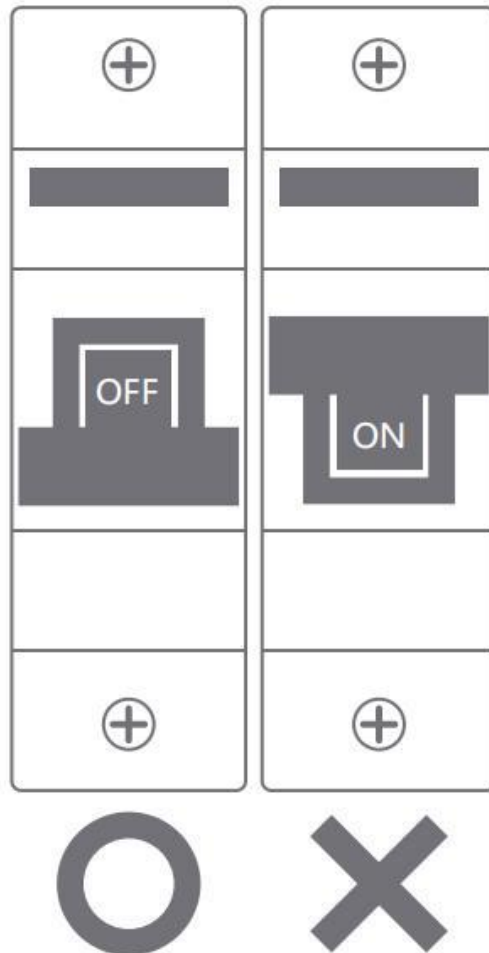
Microphone Capture sound for your video

SD card slot Support local SD Card storage (Max. 128GB)

Reset Press and hold on for 5 seconds with pin to reset the doorbell

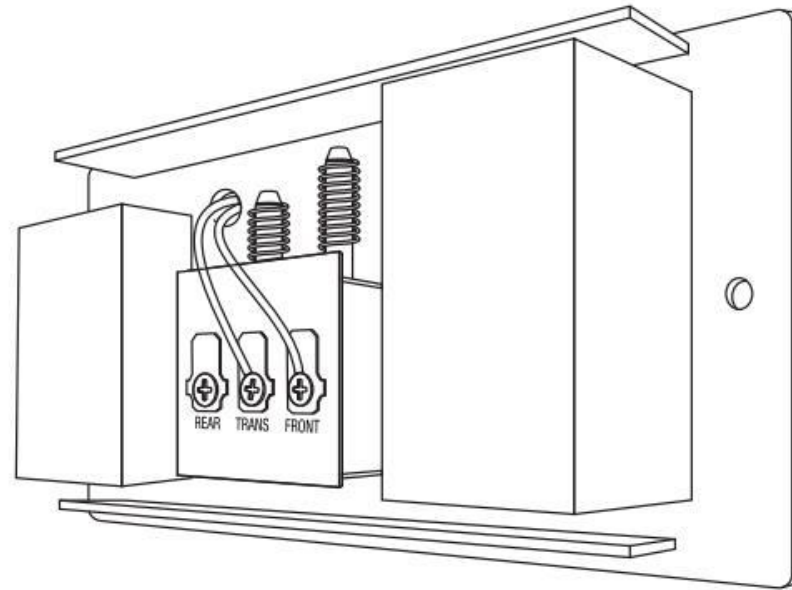
# Mechanical Chime Installation

- Step 1** First turn off the power breaker at your fuse box for your existing doorbell and mechanical chime. Ring your doorbell again to confirm it is now off.



## Step 2

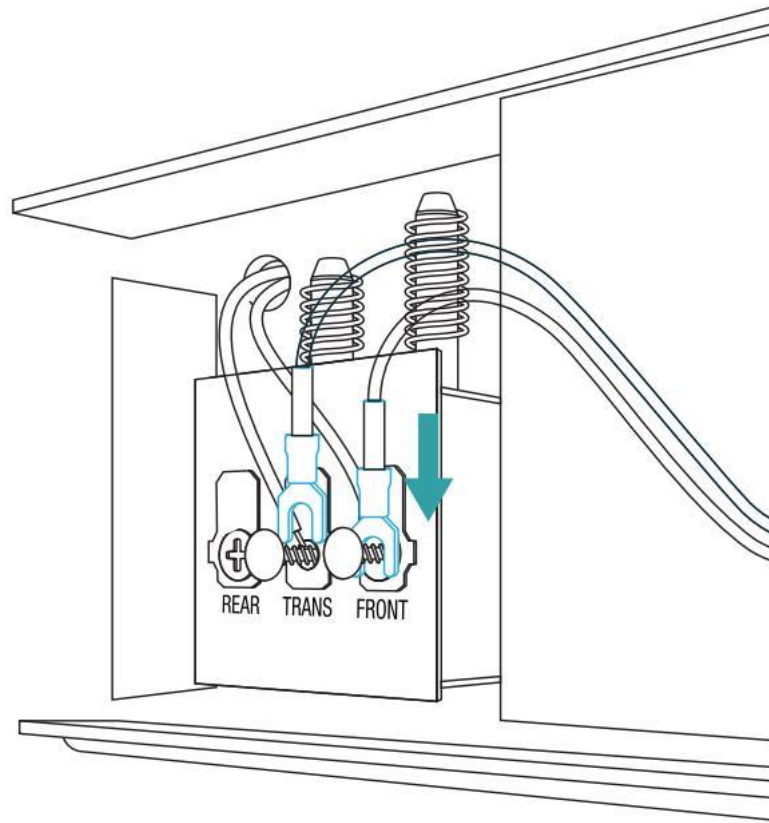
Find your mechanical chime that is a rectangular box, produces the sound when your doorbell is pressed. It may (or may not) be mounted immediately inside your FRONT door. And remove the cover.



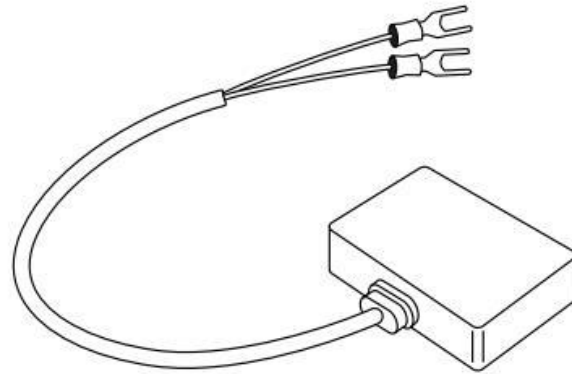
(Example of a  
Mechanical Chime)



**Step 3** Slightly unscrew both screw terminals and one hook from the Chime Kit under each screw (It does not matter which color wire from the Chime Kit connects to which screw).

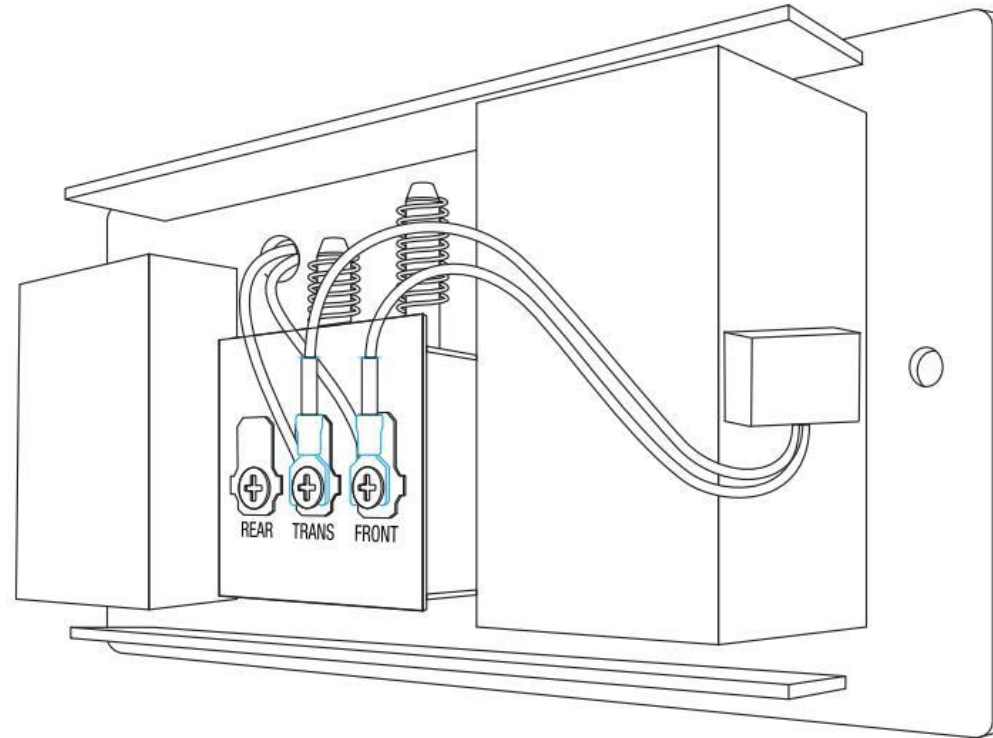


Locate the Chime Kit included in the smart doorbell's packaging, and the terminals on the inside of the chime. Connect one of the Chime Kit's prongs to the transformer terminal(usually labeled TRANS, T, AC, or 0). Connect the other prong to the chime's front terminal (usually labeled FRONT, F1, or C1).Either prong on the Chime Kit can be connected to either of the terminals on the chime.



## Mechanical Chime Installation

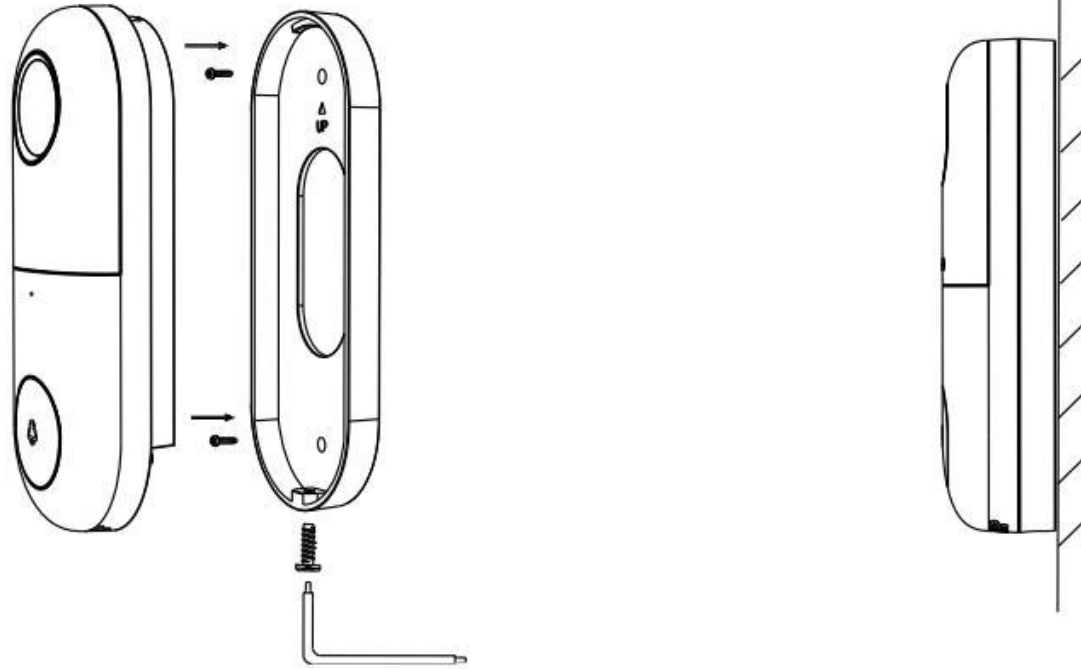
- Step 4** Using the included doubles sided tape, affix the Chime Kit to your chime wherever there is space and replace the cover. Be careful not to interfere with any of the chime's moving parts.



Ensure that the Chime Kit and wires DO NOT interfere with the mechanical parts of the chime. Mount on the outside of the chime if there is not enough room to mount inside. And replace your chime's cover.

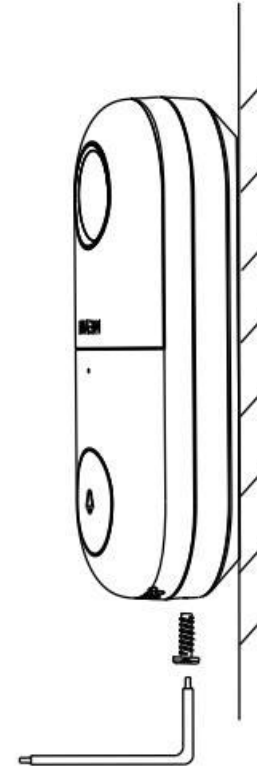
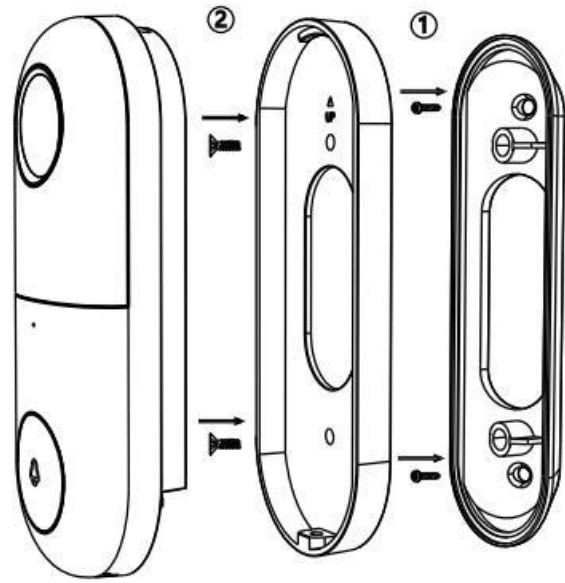
# Installation

## Mode 1 Doorbell General Installation



1. Fix the bracket to the wall with the mounting screws
2. Install the camera in the bracket and lock it with the screw

## Mode 2 Angle Wall Mount + Bracket + Doorbell Installation



1. Fix the angle wall mount to the wall
2. Fix the mounting bracket in the angle wall mount
3. Install the camera in the bracket and lock it with the screw

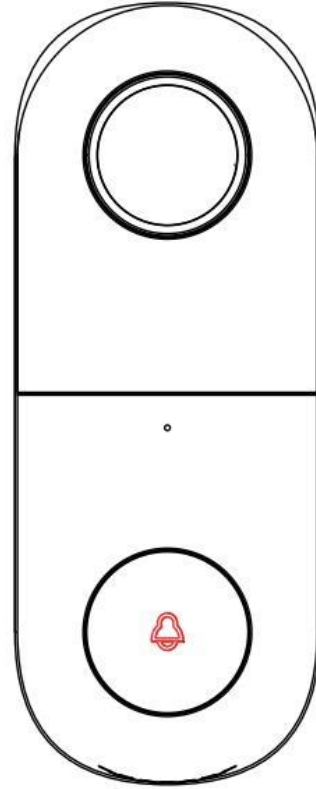
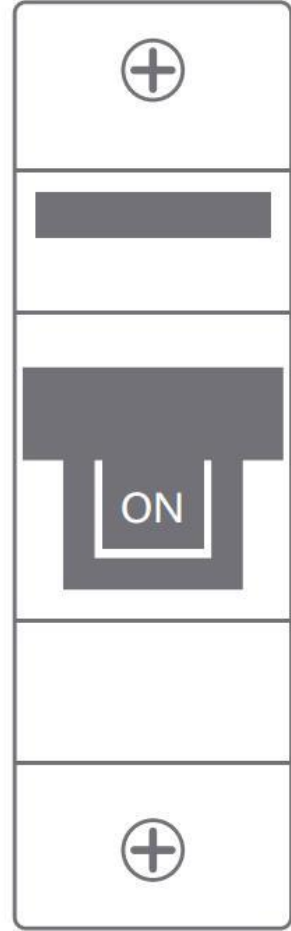
## Installation



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Turn the doorbell power back on at the fuse box. The light on the doorbell button should turn on and after a few minutes become red slowly.

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# Install Free App

Download APP: scan the QR code below to download and install. Register and login: open the "MySmarth" APP to register and login according to the prompts.





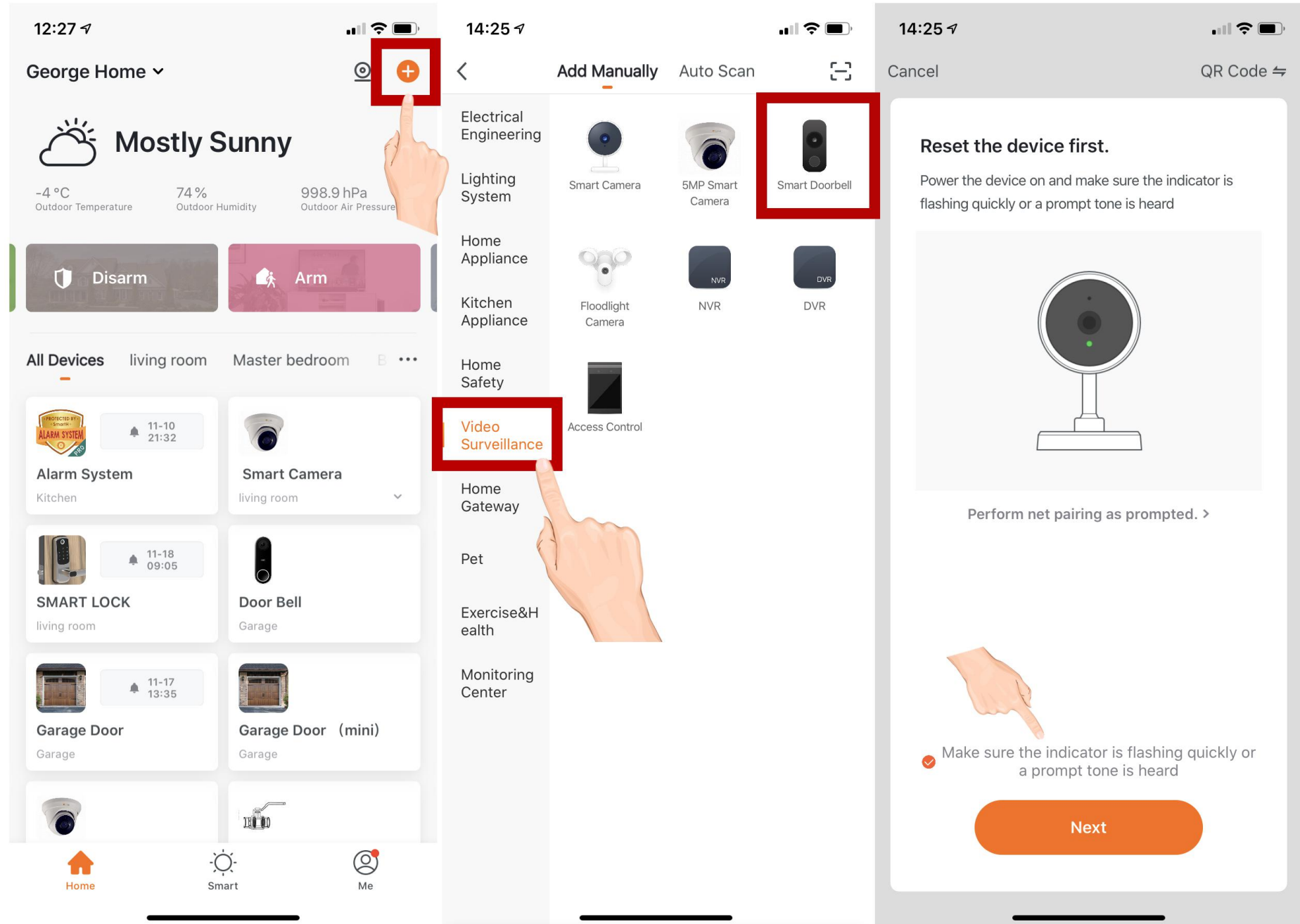
# Add The Device -AutoScan mode

Make sure Wi-Fi is available and connected to the Internet.

-Connect the camera to the power, then system startup completed.

-Open "MySmarth" APP, press the '+' in the upper right corner of the main screen;

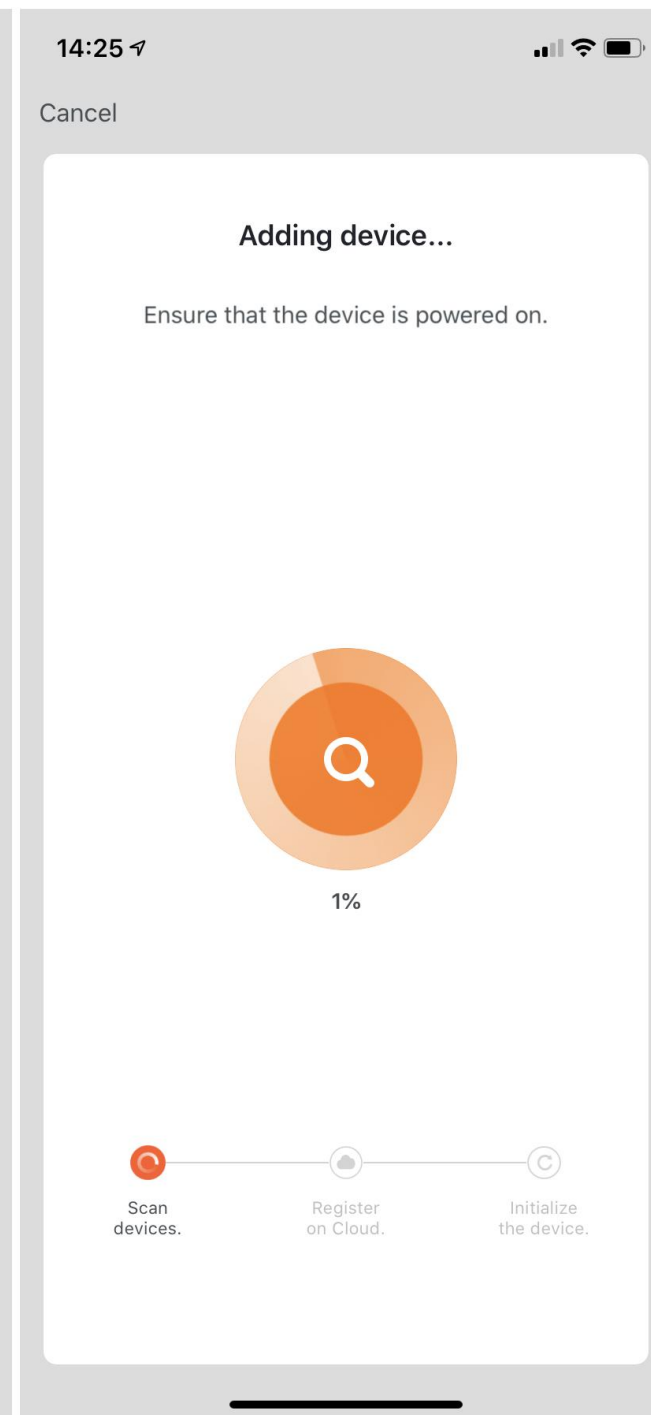
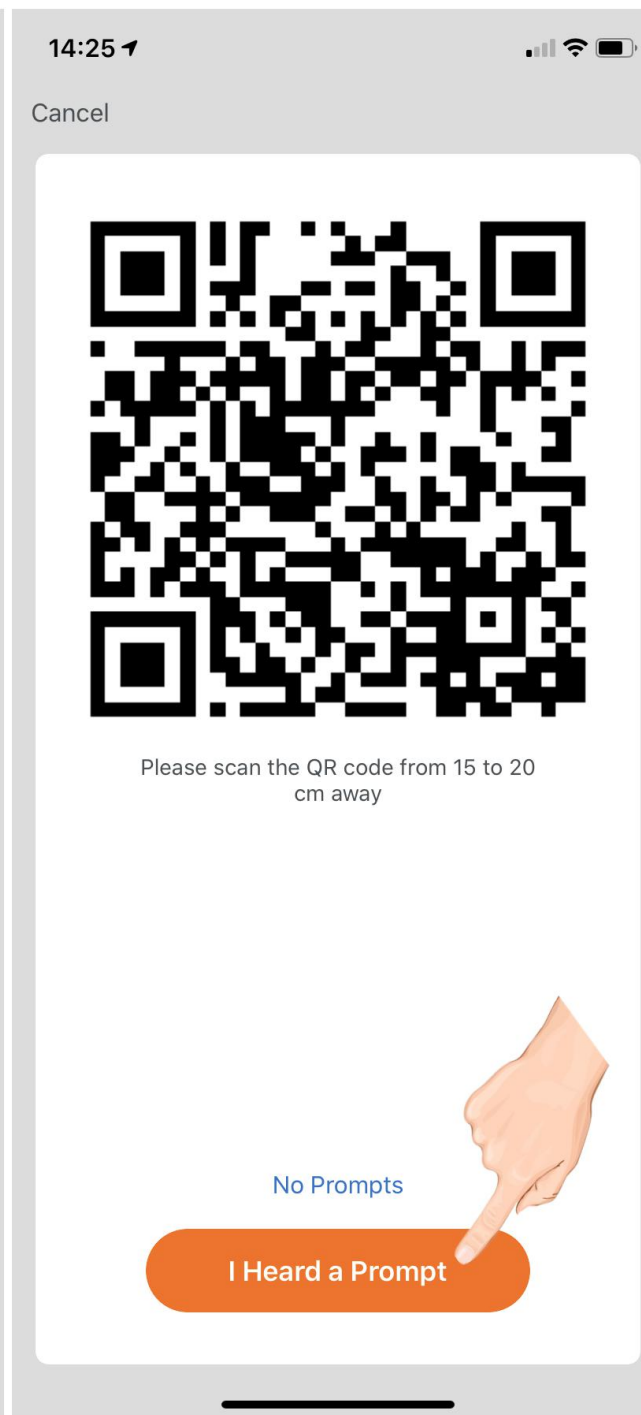
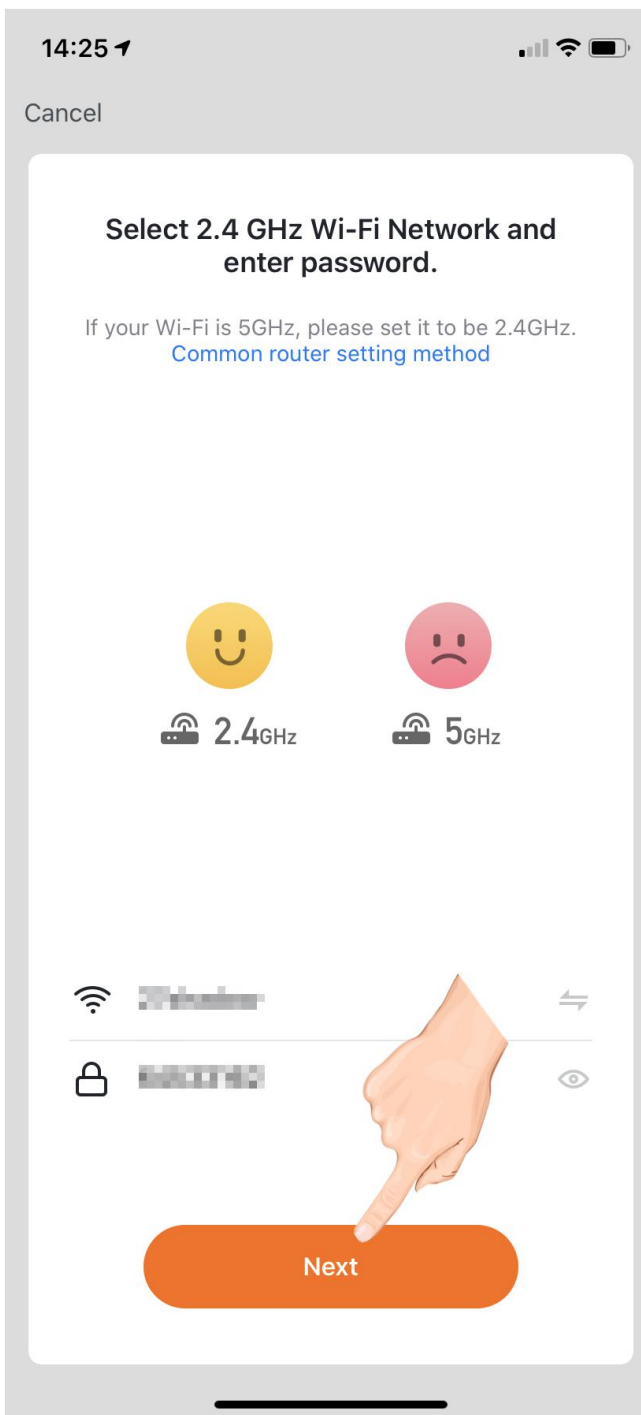
-choose "VideoSurveillance", click "Smart Doorbell" to add Doorbell; and then click "Next step";



-If the mobile phone is not connected to wi-fi, please click "Connect to Wi-fi" ;

-It will jump to the WLAN interface and connects Wi-Fi. Please note that only 2.4 GHz Wi-Fi network is supported;

-If the phone is connected to Wi-Fi ; click "Confirm". It will jump to the interface to prompt to scan the QR code with camera and click "Continue" ; A QR code will prompt on your screen and you need to scan it with the Smart Camera, (the camera is about 20-30 cm away from the mobile phone lens). Then click "hear the prompt sound". "connecting" ;



At this time, the connected device will appear on the APP home page . Then you can click directly to the device interface to see the monitoring situation

