Video Doorbell

User Manual

Product Appearance

Video Doorbell

Lens

Microphone

Power Button

Sensor
ambient light

Button
video doorbell

Type - C
charging port

Speaker

Disconnection
Mechanism

Bell

Volume down button

SYNC button

Change ringtone

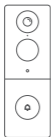Volume up button
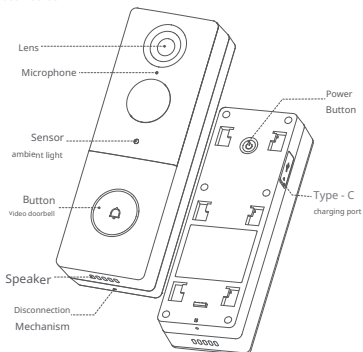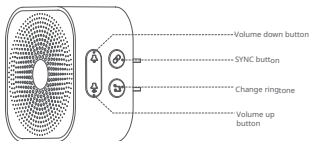
Packing list

Please check that the main unit and all accessories are complete after unpacking.

Main video
Doorbell unit

Mounting bracket

Positioning sticker

Bell

USB cable

Screw set

User Manual

Pin for removing the doorbell

Power plugs

Note: Assemble the required power plug before using the doorbell

Network setup instructions

1. Download and install the app

Method 1: Scan the QR code below with your mobile phone to download and install the Botslab app. Method II: Search

for and download the Botslab app from the App Store or Google Play, and then install it.

2. Add the doorbell

Launch the Botslab app, tap the "Register" button and start creating your account. If you already have an account, log in directly and add the doorbell.

Method: Tap the " + " button in the top right corner of the app's home page to "Add device", tap the "Doorbell" button, and then tap and select the "Video Doorbell R801" icon to go to the distribution page and add the doorbell according to the instructions.

Method II: Tap the " + " button in the top right corner of the app's home page to "Scan" the code, then use your mobile phone to scan the QR code at the bottom of the doorbell to go to the distribution page and add the doorbell according to the instructions.

Complete the pairing of the sound wave in a quiet environment.

Please ensure that the video doorbell is connected to a 2.4 GHz Wi-Fi network.

Installation Instructions

1. Installation and operation diagram of the doorbell

① Connect the doorbell to the socket and power it on.
② Press the doorbell button to check if the doorbell is working properly
. If not, press and hold the SYNC button on the doorbell for 5 sec-
onds, and the doorbell will enter pairing mode. At this moment,
press the doorbell button to complete the pairing.
③ Adjust the appropriate volume of the doorbell.

Walls

Wall plug
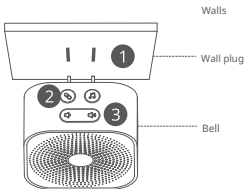
Bell

2. Doorbell installation diagram

Special instructions:

1 Place the router as close to the living room door as possible (to avoid network issues caused by excessive distance). 2 It is recommended that the installation height of the doorbell be 1.5 meters, which refers to the actual installation and usage environment of the product.

3 It should be installed on non-metallic materials to avoid signal weakening, and it is recommended to attach it to the side wall of the door.

Installation Method 1: Stick to the wall (recommended) 1 Peel off the red 3M sticker from the bottom of the upper wall mount, then attach the upper wall mount to a smooth surface of the wall (e.g., glass, tiles, and latex paint).

2 Snap the doorbell from top to bottom onto the upper wall mount to complete the installation.

Note: The adhesive must be applied for 24 hours before it becomes 100% sticky.

Walls   Mounting Bracket   Main Camera Doorbell Unit
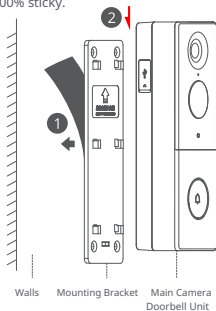
Installation Method 2: screw to the wall

1 Stick the positioning sticker to the wall.
2 Screw the wall plug into the wall according to
  the hole in the positioning sticker.
3 Use screws to secure the top wall bracket.
4 Attach the doorbell from top to bottom to the bracket,
  to complete the installation.

Wall Positioning
sticker

Mounting
bracket

Main unit
of the video doorbell

Screw   Screw
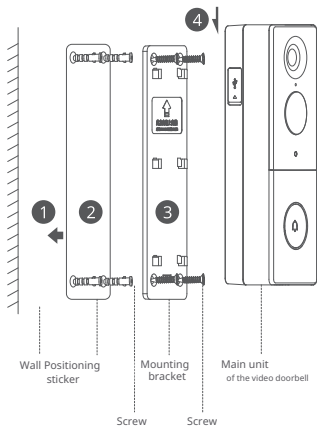
3. 1 Use a pin to disconnect by pressing
the release mechanism at the bottom of the doorbell, then remove the doorbell from bottom to top.

2 The doorbell can be removed directly from the wall socket.

Wall

Pin for removing the doorbell

Main unit
of the video doorbell

Wall plug
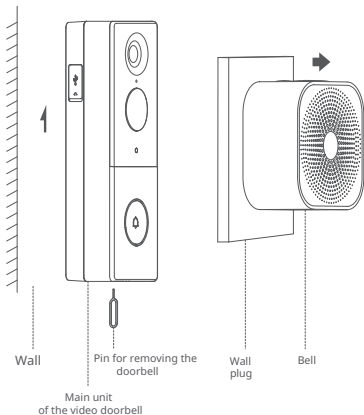
Bell

Notes

1. When the Botslab video doorbell is functioning normally, it will emit a certain degree of heat, which is a normal phenomenon, please do not worry about its use.
2. Do not install the doorbell on metal doors to avoid interference with the WiFi signal of the screen doorbell.
3. Please try to install the doorbell in a horizontal position to avoid affecting the video image when the installation is crooked.
4. When removing the doorbell for charging, the anti-tamper alarm will be triggered, please first disable the alarm setting in the mobile app.
5. If the product is damaged due to user disassembly of the product screws, Botslab will not honor the warranty.
6. The operating temperature range of this product is -10 °C to +45 °C. Please do not use it in an environment where the temperature is too high or too low to avoid damage to the product, fire, or explosion.
7. When the night vision function is turned on or off, the internal filter must be switched, which will be accompanied by a slight "click", which is normal.

Doorbell LED indicator

Indicates status	Displays status description
Someone is approaching	When the PIR is activated, the blue light of the doorbell flashes
Ring	When someone rings the doorbell, the doorbell light is a constant blue color.

· The manufacturer reserves the right to modify the functionality of the product through software updates or changes in the software.

Important

1. Personal information security

For the safety of you and your family, ensure that the products you purchase are not assigned to any unauthorized person.
Botslab will take strict measures to protect the security of your and your family's information.

2. Description of hazardous materials

Component	Toxic and harmful substances and elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Plastic Housing	○	○	○	○	○	○
Elements Circuit board	×	○	○	○	○	○
Power cable	×	○	○	○	○	○
Lens	○	○	○	○	○	○

This form is prepared in accordance with SJ / T11364.

○ Indicates that for each component in this section, the substance hazardous is below the requirements specified by standard GB / T26572.

× Indicates that a hazardous substance in at least one homogeneous material of this part exceeds the limit specified in GB / T26572. However, it meets the limit requirements specified in The List of Exempt Applications for Hazardous Substances Identified in Management Catalog.

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Note: A small batch of electronic components for special applications is marked " / X " " in the table (such as high-voltage resistors, ceramic resistors, diodes), where the lead content may exceed 0.1%. Since the screws and core in data cables use an alloy with better properties, the lead content may also exceed 0.1%. These components comply with the exemption clause requirements of the EU RoHS directive. Limited by the current development of global technology, there are no other alternative technologies and components . The external content of these components complies with environmental protection requirements.

RF Specification

Function	Operating Frequency	Max RF power output
2.4G WiFi 802.11b/g/n (HT20)	802.11b/g/n(20MHz): 2412~2472MHz	≤20dBm

This product may be used in EU member countries.