

xiaomi Smart Doorbell 3 User Manual



Read this manual carefully before use, and retain it for future reference.

Product Overview

Functions

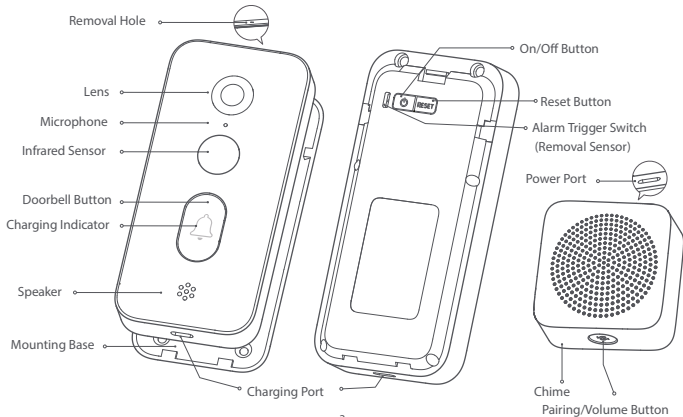
- Motion detection: This doorbell is able to detect human movements within range of its infrared sensor, and record videos to send to a paired phone.
- Infrared night vision: The doorbell can automatically switch to night vision mode when it is dark in response to changes in ambient light.
- Video call: When someone rings the doorbell, the paired phone will receive a notification and allow you to have a video call with the visitor.
- Doorbell sharing: The doorbell can be shared with others via the Mi Home/Xiaomi Home app. The user whom the doorbell is shared with needs to download and install the app and sign in with a Xiaomi account.

Package contents

Xiaomi Smart Doorbell 3, mounting base, chime, removal pin, Type-C charging cable, screws, user manual, attention sticker, warranty notice

Precautions

- Doorbell is not waterproof, and do not use in outdoor environments.
- Please install the doorbell in areas within the range of Wi-Fi coverage, and place the doorbell where the Wi-Fi signal is strong.
- This doorbell does not support 5 GHz Wi-Fi networks.
- Avoid exposing the lens to direct sunlight to prevent from recording abnormal images.
- Once infrared night vision is set to automatic, a slight "clicking" sound will be made due to the doorbell's auto switch of infrared cut-off filter when the infrared night vision is activated and deactivated. This is normal.
- This device is equipped with a built-in battery that cannot be removed or replaced. Do not disassemble or modify the battery by yourself.



1 Connecting with Mi Home/Xiaomi Home app

This product works with the Mi Home/Xiaomi Home app*. Use the Mi Home/Xiaomi Home app to control your device, and to interact with other smart home devices.

Scan the QR code to download and install the app. You will be directed to the connection setup page if the app is installed already. Or search "Mi Home/Xiaomi Home" in the app store to download and install it.



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2 Adding a device

Open the Mi Home/Xiaomi Home app, tap the icon "+" in the upper right corner, and then tap "Scan". Scan the QR code on the back of the doorbell to add the device according to the instructions given in the app.

Note: The version of the app might have been updated, please follow the instructions based on the current app version.

* The app is referred to as Xiaomi Home app in Europe (except for Russia). The name of the app displayed on your device should be taken as the default.

How to Use

3 Installing chime

Install the chime indoors and directly use the power adapter and supplied Type-C charging cable to power the chime. The doorbell and chime were paired before leaving the factory. Press the doorbell button once the installation is complete and the chime will play a notification sound, indicating that it is connected. There are four volume levels, and press the volume button on the chime to adjust it.

Notes: •Please install the chime as close to the doorbell as possible.

•Power adapter is sold separately.

4 Connecting to more chimes

After powering on the chime, enter the page of Xiaomi Smart Doorbell 3 in the Mi Home/Xiaomi Home app. Tap three-dot icon in the upper right corner, go to Doorbell settings > Indoor chime settings > Connect to the doorbell chime, and then follow the instructions in the app to complete the connection.

How to use the button on the chime (pairing/volume button)

- Press: Cycle through the volume levels.
- Press and hold for three seconds: Doorbell chime will enter pairing mode after one beep. In this mode, the chime will wait for about 100 seconds at most until pairing is successful. If the doorbell chime is not paired successfully within 100 seconds, it will beep twice and exit pairing mode.

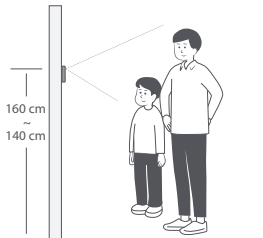
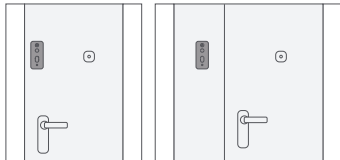
Scan the QR code on the back of the doorbell to add the device according to the instructions given in the app.

Installation

1 Selecting an installation location

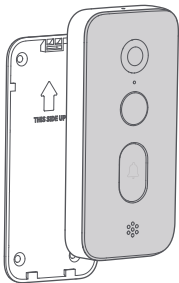
Recommended installation height: The vertical distance between the lens and the floor should be approximately 140–160 cm. Select the installation location before fixing the mounting base.

Note: It is not easy to remove the mounting base after installation. Please proceed with caution.



Install on the side close to the door lock.

Select an installation location where the doorbell is able to capture faces completely.



Using double-sided tap

(suitable for smooth wooden or metallic surfaces)

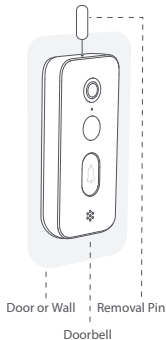
- Clean the installation location so that it is flat, smooth, and dust-free.
- Peel off the release liner from the double-sided tape and stick the mounting base on the selected location with the arrow pointing upwards. Then press it from top to bottom for 30 seconds until it is firmly adhered to the door or wall.
- Install the doorbell in the correct direction onto the mounting base.

Using wall plugs

(suitable for cement wall surfaces)

- Select a suitable installation location and drill four holes with a diameter of approximately 6 mm in line with the mounting base openings.
- Insert wall plugs into the four holes.
- Fix the mounting base to the wall with the self-tapping screws.
- Install the doorbell in the correct direction onto the mounting base.

Charging the Doorbell



Note: Turn off the forced removal alarm on the Mi Home/Xiaomi Home app before removal.

- Insert removal pin into the removal hole on top of the doorbell.
- Push the doorbell upwards to remove it from the base.
- Charge using the Type-C charging cable. Doorbell is fully charged when the charging indicator remains on.
- Install the doorbell in the correct direction onto the mounting base.

Note: The charging time is about 3.5 hours using a power adapter with an output current over 2 A, which is recommended. Charging will take longer if the output current is less than 2 A. (Power adapter is sold separately.)

Charging Indicator

Blinking white: Charging

Remaining white: Fully charged

Specifications

Name: Xiaomi Smart Doorbell 3

Model: MJML06-FJ

Battery Capacity: 5200 mAh (TYP)

Rated Input: 5 V 2 A

Wireless Connectivity: Wi-Fi IEEE 802.11 b/g/n 2.4 GHz, SRD 433MHz

Wi-Fi Maximum Output Power: <20 dBm

Wi-Fi Operation Frequency: 2412–2472 MHz

SRD RF Maximum Output Power: <6 dBm

SRD RF Operation Frequency:

433.05 MHz–434.79 MHz

Night Vision Lights: 940 nm infrared lights

Audio System: Two-way voice

Charging Temperature: 0°C to 45°C

Operating Temperature: -10°C to 45°C

Operating Humidity: 10%–90% RH,
non-condensing

Video Codec: H.265

Chime Model: MJJSQ04-FJ

Chime Rated Input: 5 V 2 A

Chime Wireless Connectivity:

SRD 433 MHz (For receiving only)

Chime Operating Temperature: 0°C to 45°C

Chime Operating Humidity: 10%–90% RH,
non-condensing



WEEE Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

EU Declaration of Conformity



Hereby, Beijing MADV Technology Co., Ltd. declares that the radio equipment type MJML06-FJ is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.mi.com/global/service/support/declaration.html>

UK Declaration of Conformity



Hereby, Beijing MADV Technology Co., Ltd. declares that the radio equipment type MJML06-FJ is in compliance with Radio Equipment Regulations 2017. The full text of the UK declaration of conformity is available at the following internet address: <https://www.mi.com/uk/service/support/declaration.html>

Manufactured for: Xiaomi Communications Co., Ltd.

Manufactured by: Beijing MADV Technology Co., Ltd.

(a Mi Ecosystem company)

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For further information, please go to www.mi.com

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