

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

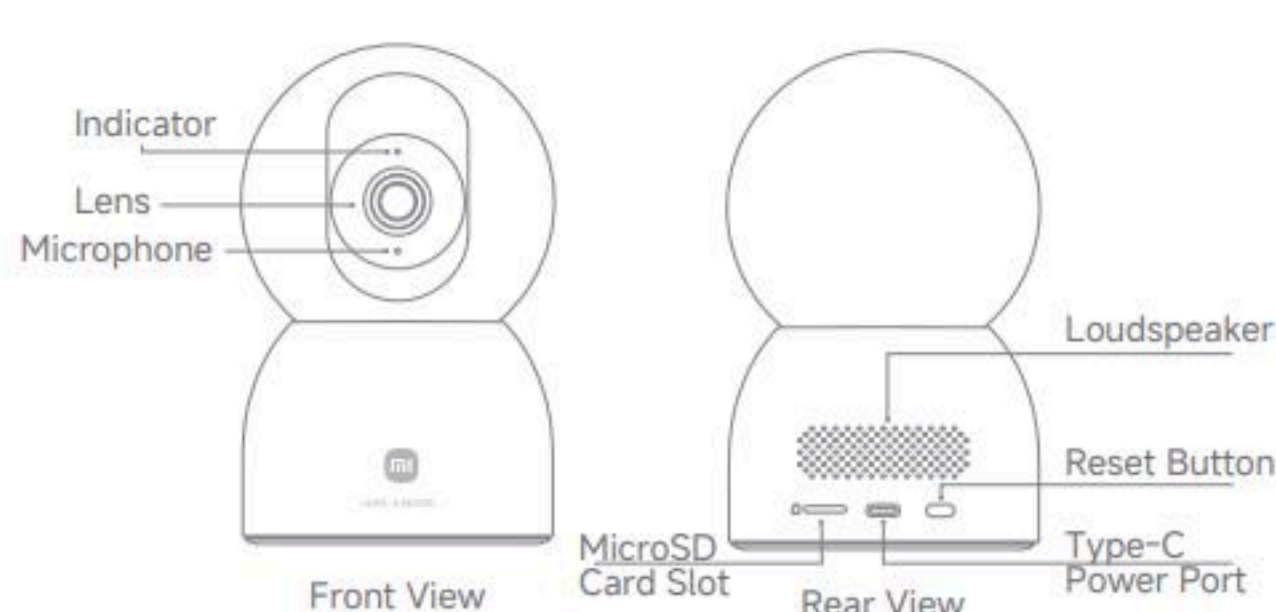
Product Overview

Package Contents



Note: Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

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Connecting to Power

• Turning On

Plug the charging cable into the Type-C power port on the back of the camera. Then the camera will automatically turn on, with its indicator quickly blinking orange.
Note: When the camera is working, do not turn the camera lens nor force it to rotate. If the positioning of the lens is inaccurate, please calibrate it in the Xiaomi Home app.

• Indicator

Keeping blue: Connected successfully/Working properly
Blinking blue: Network Error
Blinking orange quickly: To be connected
Blinking orange slowly: Updating

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Connecting with the Xiaomi Home App

This product works with the Xiaomi Home app. Control your device with Xiaomi Home app. 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 for "Xiaomi Home" in the app store to download and install it. Open the Xiaomi Home app, tap "+" on the upper right, and then follow the instructions to add your device.



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• Please download and use Xiaomi Home app version 9.4 and above.

Note: The version of the app might have been updated, please follow the instructions based on the current app version. Make sure the camera is on and the network connection is stable during the connection. The indicator is blinking orange quickly when waiting for a connection, and stays blue once the camera is successfully connected.

• Restoring Factory Settings

To connect the camera to another network or bind it to another Xiaomi Account in the Xiaomi Home app, press and hold the reset button for about 7 seconds until the indicator blinks orange quickly, indicating the camera is restored to factory settings. Then reconnect the camera to the Xiaomi Home app.
Note: The content on the microSD card will not be deleted after the camera is restored to factory settings.

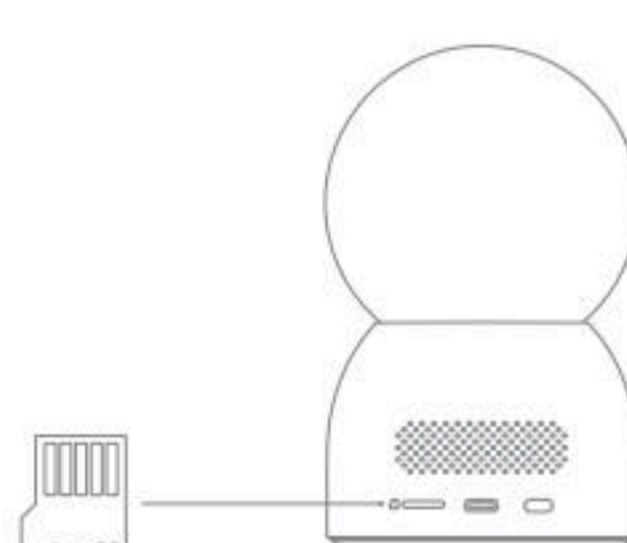
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Installation

• Installing a microSD Card

Disconnect the camera from power, and insert a microSD card with its contact side facing up.

Note: Disconnect the camera from power before installing or removing the microSD card. Please use a genuine microSD card manufactured by a qualified supplier (with a capacity of 8–256 GB). It is recommended that the microSD card has a read/write speed of no less than U1/Class 10.



• Installing the Camera

Place the camera on a flat surface, such as a desk, dining table, or coffee table, or mount it on a wall.

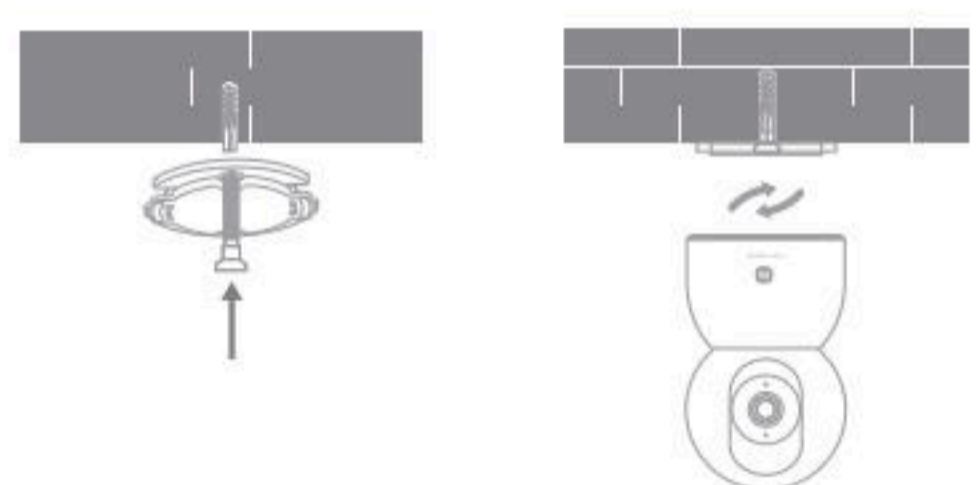
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Mounting the Camera on a Wall:

1. Paste the mounting sticker where the camera needs to be installed, and drill two holes in the wall with a drilling tool according to the locating holes on the sticker. The hole is approx. 6 mm in diameter and approx. 30 mm in depth.
2. Insert the plastic wall plugs into the drilled holes.



3. Keep the base side with an arrow facing outward, and align the base with the holes. Insert the screws and then tighten them into the wall plugs with a Phillips head screwdriver.
4. Align the groove on the bottom of the camera with the raised part on the base, and then turn the camera clockwise until it locks into place.



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⚠ Precaution:

The wall must be able to support at least three times the total weight of the camera.

⚠ WARNING

The camera must be securely fixed to the ceiling or wall according to the installation instructions to prevent possible injury.

Real-time Surveillance

In the camera's plugin in the Xiaomi Home app, you can view real-time surveillance footage, adjust the sharpness of the image, adjust the flat and vertical angles of the camera, screenshot and record, and make remote calls.

Infrared Night Vision

The camera can automatically switch modes according to the change in ambient light, such as switching to night vision mode in the dark. With built-in infrared night vision lights, the camera can clearly capture images/videos even in the dark.

Playback

- The playback feature of the camera is only available when a compatible microSD card is installed or a cloud storage service is purchased for the camera.
- In the camera's plugin of the Xiaomi Home app, tap the playback button to enter the playback interface, then drag the timeline to

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select the time period to be played back. You can also change the playback speed.

Automatic Surveillance

- When the home surveillance assistant feature is enabled, the camera will record videos once it detects human movement and changes in real time within its surveilled area. Then you will receive a notification pushed by the Xiaomi Home app.
- You can enable or disable the home surveillance assistant feature in the camera's plugin of the app.
- You can set the surveillance time to all-day, daytime, nighttime, or any other time as needed, and customize the alert time interval in the app.

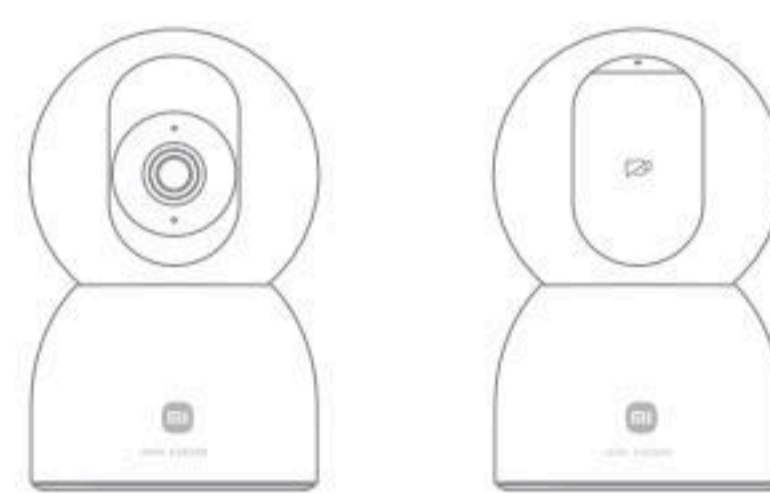
Video Sharing

In the camera's plugin of the Xiaomi Home app, you can select the device sharing option in the settings menu to share the camera with others. The person the camera is shared with needs to download the Xiaomi Home app and sign in with a Xiaomi Account.

Physical Lens Blocking

When you don't need to use the camera, you can tap "Settings > Camera settings > Physical lens blocking settings" to enable the physical lens blocking feature or set scheduled automatic physical lens blocking. The camera will automatically adjust the lens so that it is covered by the camera casing to protect your privacy.

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Specifications

Name: Xiaomi Smart Camera C700
Model: MJSXJ21CM
Item Dimensions: 82 × 82 × 130 mm
Net Weight: Approx. 362 g
Storage: microSD card (8–256 GB)
Operating Temperature: -10°C to 40°C
Compatible with: Android™ 8 & iOS 12.0 or above
Wireless Connectivity: Wi-Fi IEEE 802.11 a/b/g/n/ac/ax 2.4 GHz/5 GHz, Bluetooth 5.3
Wi-Fi Maximum Output Power: 2400–2483.5 MHz, <20 dBm
5150–5350 MHz, <20 dBm
5470–5725 MHz, <20 dBm
5725–5850 MHz, <14 dBm
Bluetooth Maximum Output Power: 2402–2480 MHz, <10 dBm

Resolution: 3840 × 2160
Video Codec: H.265
Input: 5 V=2 A

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Note: For the model, specifications, and safety information of the camera, refer to the user manual and the bottom of the base.

Cautions

- The operating temperature range for this camera is between -10°C and 40°C. Do not use the camera in environments with temperatures above or below the specified range.
- The camera is a precision electronic product. In order to ensure its normal operation, do not install the camera in environments with high humidity levels nor allow water to get into it.
- To ensure the camera's performance, do not place its lens facing or next to a reflective surface, such as a glass window or white wall, as this will cause the image to become overly bright in areas close to the camera and darker in areas further away, or cause the camera to produce wavier images.
- Be sure to install the camera in an area with a strong Wi-Fi signal. Keep the camera away from objects that may affect its Wi-Fi signal, such as metal objects and microwave ovens.
- Only use the original power adapter to avoid errors due to insufficient power supply.
- Under normal use of condition, this equipment should be kept a separation distance of at least 20 cm between the antenna and the body of the user.

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

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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, Shanghai Imilab Technology Co., Ltd. declares that the radio equipment type Xiaomi Smart Camera C700 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>
For detailed e-manual, please go to www.mi.com/global/support/user-guide

External AC Adapter Specifications

Manufacturer: Jiangxi Jian Aohai Technology Co., Ltd.
Model Identifier: A232-050200U-EU2
Input Voltage: 90–264 Vac
Input AC Frequency: 47–63 Hz
Output Voltage: 5 V
Output Current: 2 A
Output Power: 10 W
Average Active Efficiency: ≥ 79.04%
Efficiency at Low Load (10%): ≥ 80%
No-load Power Consumption: < 0.7 W

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Restrictions in the 5 GHz band:
According to Article 10 (10) of Directive 2014/53/EU, the packaging shows that this radio equipment will be subject to some restrictions when placed on the market in Belgium (BE), Bulgaria (BG), the Czech Republic (CZ), Denmark (DK), Germany (DE), Estonia (EE), Ireland (IE), Greece (EL), Spain(ES), France (FR), Croatia (HR), Italy (IT), Cyprus (CY), Latvia (LV), Lithuania(LT), Luxembourg (LU), Hungary (HU), Malta (MT), Netherlands (NL), Austria(AT), Poland (PL), Portugal (PT), Romania (RO), Slovenia (SI), Slovakia (SK), Finland(FI), Sweden (SE), Türkiye (TR), Norway(NO), Switzerland (CH), Iceland (IS), Liechtenstein (LI), and Northern Ireland (NI).
The WLAN function for this device is restricted to indoor use only when operating in the 5150–5250/5250–5350 MHz frequency range.

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|--|----|----|----|----|--------|----|----|
| | BE | EE | HR | IT | CY | LV | LT |
| | BG | IE | LU | HU | MT | NL | AT |
| | CZ | EL | PL | PT | RO | SI | SK |
| | DK | ES | FI | SE | DE | FR | LI |
| | NO | IS | CH | TR | UK(NI) | | |

Frequency bands of 5 GHz Band 3 (5650–5725 MHz) are unavailable for the camera in Malaysia.

Frequency bands of 5 GHz Band 3 (5351–5649 MHz) are unavailable for the camera in Russia.

Manufactured for: Xiaomi Communications Co., Ltd.
Manufactured by: Shanghai Imilab Technology Co., Ltd.
(a Mi Ecosystem company)
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For further information, please go to www.mi.com
User Manual Version: V1.0

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