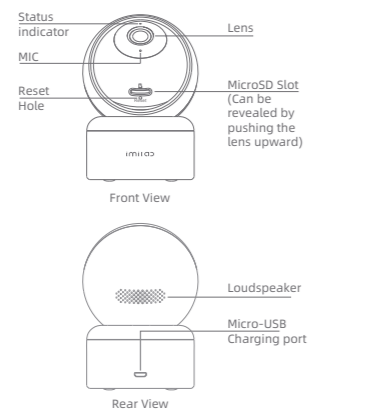# IMILAB C20 User Manual

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

Product Overview

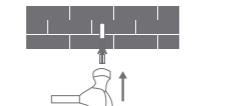Status indicator
Lens
Mic
Reset Hole
MicroSD Slot (Can be revealed by pushing the lens upward)

Front View

Loudspeaker
Micro USB Charging port

Rear View

Package Contents: IMILAB C20 x 1, power adapter x 1, power cable x 1, wall mounting accessorie pack x 1, user manual x 1
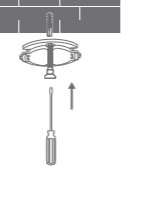
Installation

IMILAB C20 can be placed on a number of horizontal surfaces such as a ceiling desk, dining table, and coffee table. It can also be mounted on the wall.

Mounted IMILAB C20 on a wall:
1. Drill two holes on the wall by using the base of the IMILAB C20 as a template. It is recommended that you mark the locations of the hole with a pencil before drilling. The diameter of each hole is approximately 6 mm, and the depth is approximately 30 mm.

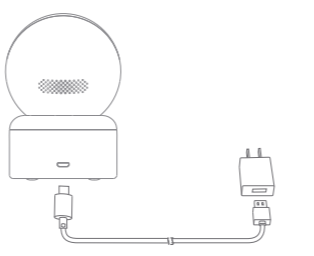2. Insert the two plastic anchors into the holes on the wall.

3. Make sure to position the base unit so that the screw is pointing up. Secure the base unit in place by tightening the screws into the plastic anchors.

4. Matching the grooves on the bottom of the camera unit with the raised area on the base unit. Press down until the two surfaces are flush, then turn the camera unit in either direction to lock it in position.

⚠ Warning:
To avoid any damages or injuries, the device must be securely fastened to the fixed wall as specified in the installation instructions.

⚠ When mounting the security camera on a wall:
Please note that the wall must be able to support at least triple the product's total weight.

Product Instructions

Turning the Device On
IMILAB C20 will automatically activate once the power cable is inserted into the Micro USB charging port.

1. If the indicator light is flashing orange, that means the device is activated successfully. If you do not see a flashing orange light, please reset the device.
2. Once the IMILAB C20 is turned on, please do not attempt to rotate its head by force. If the camera position is incorrect, adjustments can be made through the app.
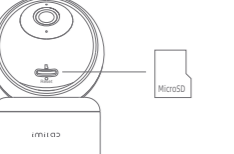
Indicator Light

- Steady blue on: connected/device status is normal
- Flashing blue: network error
- Flashing orange rapidly: waiting for connection
- Flashing orange slowly: system upgrade in progress

Installing a MicroSD Card

Make sure that the power to IMILAB C20 is already disconnected. Adjust the camera lens upward until the MicroSD slot is revealed, then insert the MicroSD card into the slot (the side with correct points must be facing down).
Note: Please turn off the IMILAB C20's power supply before inserting or removing the MicroSD card. Please use a genuine Micro SD card manufactured by a qualified supplier with a reading/writing speed of no less than U3/Class 10. (Maximum support capacity is 256 GB).

Restore Factory Settings
Press and hold the reset hole with the needle/pin you can hear the "reset succeed" voice. Data stored on the MicroSD card is not deleted.

Install Mi Home App

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

Add Device
- Open Mi Home app, tap "+" on the upper right. Tap⑴. ⑵and scan the QR code under the device by your phone, then you can follow the steps to add your device. Open Mi Home app, tap "+" on the upper right. Tap⑴IMILAB C20 and then you can follow the steps to add your device.

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

FCC Statement

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.

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.
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.

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, Shanghai Imilab Technology Co., Ltd. declares that the radio equipment type IMILAB C20 is in compliance with Directive 2014/53/EU.

Specifications

Name: IMILAB C20	Expandable Memory: MicroSD card (up to 256GB)
Model: CMSQ04A	Dimensions: 108 mm x 75 mm x 75 mm
Net Weight: 250g	Operating Temperature: -10 °C to 40 °C
Lens Angle: 110°	Compatible With: Android 4.4 or iOS 9.0 or above
Resolution: 1920 x 1080	Wireless Connectivity: Wi-Fi IEEE 802.11 b/g/n
Power Input: 5 V⎓ 2 A	2.4GHz

Imilab Technology Company

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