

75x150mm

MALITON®

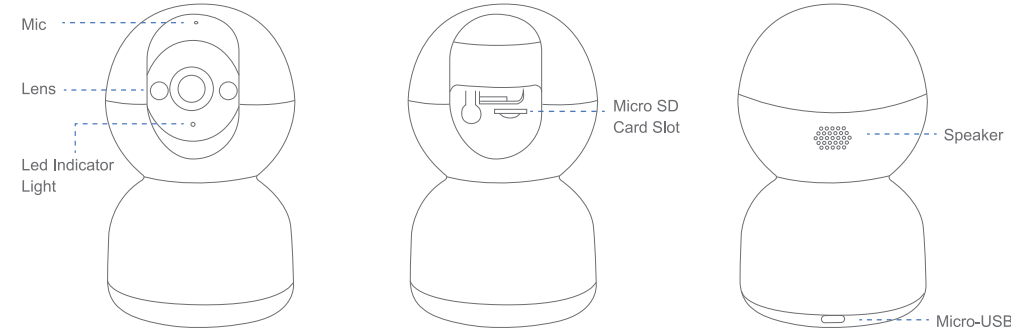


Indoor Camera

User Guide

Introduction

Maliton 2K Smart Camera, compact design can be placed on desktop or mounted on the wall. Worked with multi-functional software, you can easily remote real-time video. Also equipped with various functions like, digital zoom, video playback, voice intercom, alarm notification, cloud storage, etc. Our indoor camera is suitable for home security, child care, elderly care, pet care and other scenes.

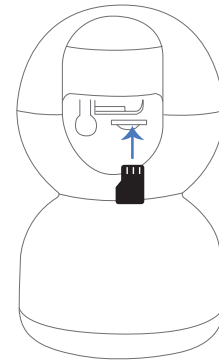


Package Includes: 2K Smart Camera, Power Adapter, USB Cable, Accessory Kit, User Manual.

How to use the camera?

Insert MicroSD card

Before installing the Micro SD card (NOT INCLUDED), first ensure that the camera is powered off, then rotate the lens up and insert the Micro-SD card into the card slot.



Note:

1. Please cut off the power before installing or removing the Micro SD card.
2. Please use Micro SD card made by regular manufacturer (MAX 128GB).

Turn on the Camera

Connect the power adapter cable to the camera and into a wall outlet, and the blue Led Indicator lights up, then the camera turns on and rotates to adjust the angle automatically.

Note:

1. Please do not rotate the camera manually after connecting to the power.
2. Camera angle can be adjusted via InstaVision APP.

How to connect the camera?

Download APP

- Scan the QR code or search for "InstaVision" in the app shop.



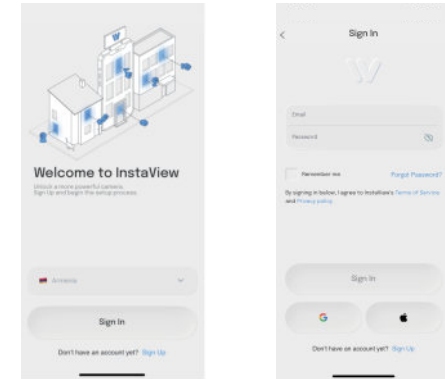
Scan for iPhone



Scan for Android

How to register APP?

- Enter the app interface and select [Sign up].
- Enter your email address and password.
- Register to start pairing cameras.



How to connect APP?

Follow the steps below to connect the camera to the InstaVision APP:

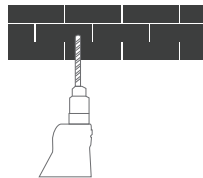
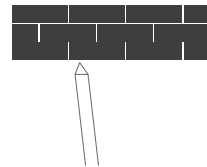
- Step 1: Connect the camera to the power supply and wait for automatic power-on;
- Step 2: Mobile users who have registered for the InstaVision APP go to the matching page;
- Step 3: Scan the QR code on the camera;
- Step 4: Enter 2.4G WiFi name and password;
- Step 5: Phone QR code aligned with camera for scanning connection;
- Step 6: Connection successful.



Wall Mounting

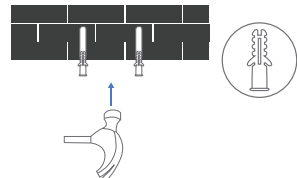
Step 1:

Firstly, mark the wall made of hard material according to the distance between the holes of the base, and then use a drilling tool to make two holes at the marked places.



Step 2:

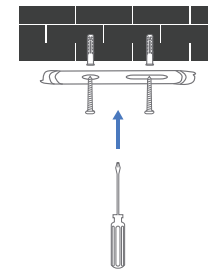
Drive the plastic expansion nuts into the nailed holes



Note: Plastic expansion nuts must be used for walls made of hard materials such as concrete, brick or plaster.

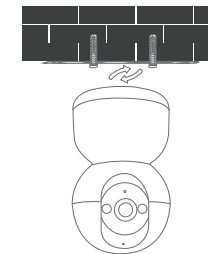
Step 3:

Place the holes in the base against the holes in the wall, place the screws through the base holes and screw into the expansion nuts on the wall with a Phillips screwdriver.



Step 4:

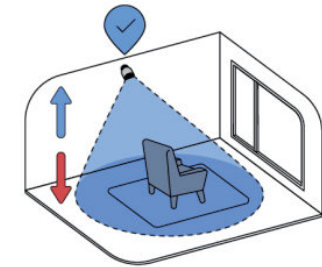
After installing the snap fit by aligning the groove on the bottom of the camera with the raised portion on the base, rotate clockwise until it locks into place.



WARNING: To prevent the risk of falling and injury, the camera must be securely fixed to the ceiling or wall in strict accordance with the installation instructions.

Suggestion:

1. The product only supports 2.4G WiFi.
2. Test the wireless signal strength at the location where you wish to install the camera. Place the camera as close as possible to the router to get a stable signal.
3. Avoid placing the camera in direct sunlight.
4. For the best AI detection, place the camera about 5-6 feet (medium height) above the ground so it can see everything clearly.



Customer Service

If you have any questions about the product, please contact our customer service team to provide you with professional services.
Email: service@malitonshop.com

If you have any questions about APP, please contact our online team to provide you with professional guidance.
Working hours: New York Time 8:00-21:00 (Monday to Saturday)
Email: supportstvision.ai

FCC Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

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 interferenceto 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.

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 and your body.