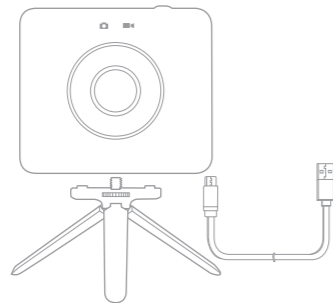


## Mi Sphere Camera User Manual



### Product Overview

Package Contents: Mi Sphere Camera × 1, Tripod × 1,  
Power Cable × 1, User Manual × 1

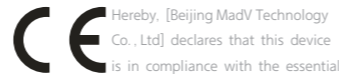


Please read the manual before using the product.

### Specifications

Product: Mi Sphere Camera  
Model: QJXJ01FJ  
Dimensions: 78.00 × 67.40 × 24.03mm  
Camera Weight: 108.3g  
Input: 5V=== 2A  
Operating Temperature: -10— 45°C  
Focal Length: 1.43  
Aperture: F2.0  
Battery Capacity: 1600mAh  
IP Rating: IP67  
Maximum Photo Resolution: 6912 × 3456  
Maximum Video Resolution: 3456 × 1728  
Wireless Connections:  
Wi-Fi IEEE 802.11 b/g/n 2.4GHz ; Bluetooth 4.0  
Memory Storage: MicroSD Card  
Compatible With: Android5.0/iOS8 and above  
CMIIT ID: 2016DP6594  
Power Adaptor Parameters:  
Input: 100~240~50/60Hz  
Output: 5V=== 2A/9V ===2A/12V===1.5A  
Support QC2.0, USB-A ports

### Declaration of conformity



Hereby, [Beijing MadV Technology Co., Ltd] declares that this device is in compliance with the essential Requirements and other relevant provisions of Directive 1999/5/EC. The full text of the EU declaration of conformity is available at The following internet address: <http://www.madv360.com/>

CE SAR:

RF exposure (SAR) : The device can safely be used with a distance of 5mm to the human body.

FCC ID: 2AJ2LQJXJ01FJ

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.

FCCSAR

FCC Radiation Exposure Statement

This device complies with FCC SAR exposure limits set forth for an uncontrolled environment.

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.

Caution!

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



This symbol means that according to local laws and regulations your product should be disposed of separately from household waste.

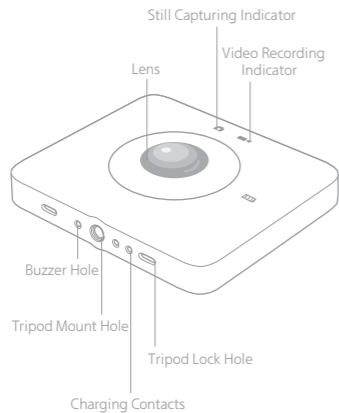
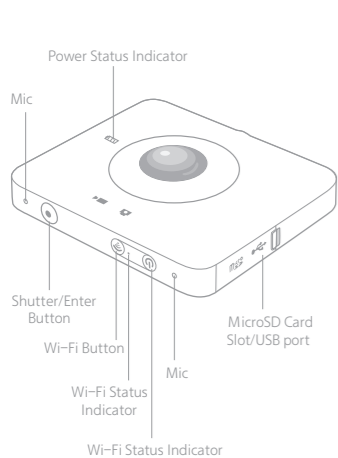
When this product reaches its end of life, take it to a collection point designated by local authorities. Some collection points accept products for free. The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

Principal: Xiaomi Communication Co., Ltd

Manufacturer: Beijing MADV Technology Co., Ltd

Address: No.80, Floor 4, building17, Yard 30, Shixingdajie, Shijingshan District ,Beijing

## Parts Names



## Functions

- 1. Turn On/Off**  
Turn On: Press the Power/Mode Button. The Power Status Indicator will flash 3 times and display current power status, and the current mode indicator will be on.  
Turn Off: Press and hold the Power/Mode Button. The Power Status Indicator will flash 3 times and turn off along with other indicators.
- 2. Switch between still capturing and video recording modes**  
Press the Power/Mode Button to switch between still capturing and video recording modes. (The factory default is the video recording mode)
- 3. Video Recording**  
When recording videos, the Video Recording Indicator (blue) is on. Press Shutter/Enter Button to start shooting, and the Video Recording Indicator (red) will flash slowly; Press Shutter/Enter Button again to stop shooting, and

the Video Recording Indicator will resume blue after 3 red flashes.

- 4. Short Videos**  
When recording videos, press and hold Shutter/Enter Button to start taking short videos, and the Video Recording Indicator (red) will slowly flash. The shooting automatically stops 10 seconds later. The shooting length can be adjusted via APP.

- 5. Still Capturing**  
When taking photos, the Still Capturing Indicator (blue) is on. The Still Capturing Indicator flashes everytime you press the Shutter/Enter Button.

- 6. Wi-Fi Password Reset**  
Press and hold the Wi-Fi Button for 3 seconds to clear the password.

- 7. Battery Power Indicator**

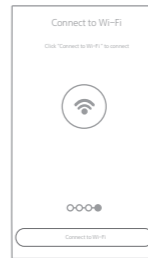
- a. Not Charging**  
Lower than battery alarm: the Power Status Indicator slowly flashes red.  
Higher than battery alarm: the Power Status Indicator remain turned off.
- b. Charging**  
Charging: the Power Status Indicator (red) is on.  
Charging Completed: the Power Status Indicator (blue) is on.

- 8. Standby Mode**  
When left unused for more than 120 seconds, the camera enters standby mode, and the Power Status Indicator (blue) starts breathing. Press any button to resume.

- 9. Remote Shooting**  
Mi Sphere Camera Remote (sold separately) enables shooting even when you are 30 meters away from the camera

## Connecting to a Mobile Device

1. Download and install "Mi Sphere Camera".
2. Turn on Wi-Fi by pressing the Wi-Fi Button, and the Wi-Fi Indicator slowly flashes blue; The blue indicator flashes quickly while paring, and remian blue when paring completed.



## Download The App

Scan the below QR code or go to App store to download "Mi Sphere Camera".

Android



iOS

