GOAOFOEOI

# After-sales service

**Email:goaofoeoiservices@163.com**

Model Number: GO-WIFICAM01

# Operation Instruction


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## Packing list

1.Camera*2
2.Mounting kit*2
3.Power Supply *2
4.Antenna*2
5.Warm label
6.Operation instruction*1
7.3.28FT Power Extension Cable*2



## After-sales service

Thank you very much for choosing our items. If you have any concerns or suggestions,please feel free to contact us via:

If you have any problem with our cameras, we will reply you in 24 hours. We will always solve your any problems during use our cameras.

**Email:**
**goaofoeoiservices@163.com**

**In order to gain better technical support from us, please do not destory the QR code pasted on this item**

meShare empowers
you with 24/7 intelligent recording and
cutting-edge AI features.

Intelligent Recording | Flashback | Video Clipping | AI Features

When you change the WiFi password or the router SSID, please open the cover, and press the reset key for 8 seconds .



## Network settings

Note: Please download and install App and connect camera to the App first before mounting camera on the wall. Plug in and power on all cameras near your router for initial setup. Fasten the antennas (if applicable) onto the cameras.

* Make sure that you have a strong WiFi connection at the location of your cameras.

* Make sure you know the SSID (WiFi network name) and password of the 2.4GHz WPA-PSK/WPA2-PSK WiFi network that you want your cameras to connect to. Your network cannot be hidden.

* Make sure your network has at least 1Mbps upload speed for each camera when live viewing or 2Mbps upload speed for each camera when using the cloud service.

* Download and install the "meShare" app from Google Play or the App Store (compatibility: iOS 9.0+ or Android 4.0+). Launch the app and sign up for a free meShare account. All of your devices will be bound to this account.

2.4GHz | 5 GHz



## Quick start

QR code setup – This video may help you with the QR setupprocess!
https://www.youtube.com/watch?v=tnkRMgLdJf8&

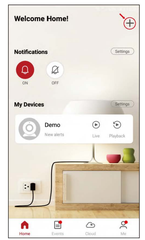
Note: Please download and install App and connect camera to the App first before mounting camera on the wall, Getting Started , In order to set up your device,all you need to do is:

1.Download the free "meShare" app from Google Play or the App Store using an Android or iOS mobile device. Launch the app and sign up for a free account.

GET IT ON Google Play | Download on the App Store

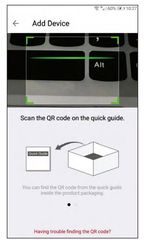


2.Log into the app and press the Add Device(+) icon on the upper right corner. Power on the camera with the supplied power adapter.






3.Select the "QR Code" connection method to connect your device(s). Your device(s) will be added to your "meShare"account.



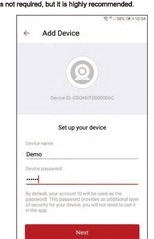

(Scan the QR code shown on the right when prompted by the App)



4.Enter the password of the WiFi that you want your device(s) to connect to. Please make sure that your WiFi password is correct. Tap "Next" to proceed.
Note: The WiFi password is case-sensitive

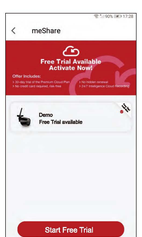
5.Steadily hold your phone's display in front of your GOAOFOEOIcamera until you hear "Device connected". The distance between your phone and the camera should be about 8 inches. Note: If you're setting up multiple devices, you will only need to scan the QR code with one of your devices.

6. your device(s) and set a password for it. Tap "Next" to proceed.Note: The password provides an additional layer of security for your devices. You will not need to use this password when accessing your devices from the meShare app. It is not required, but it is highly recommended.



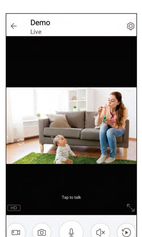



7.meShare provides 30-day Free Trial, 24/7 continuous recording on cloud. You can choose to subscribe for the service or not after the trial ends. Motion video clips from the past 12 hours are saved freely on cloud even without the subscription.





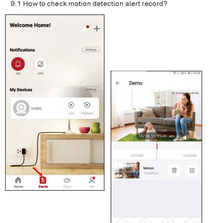

8.Your device(s) have been successfully configured! Tap "Demo" to finish. You can now share or view your device(s).





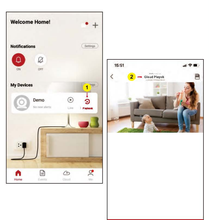

9.If there is a suspicious motion, an alert will be generated immediately and automatically save snapshots and videos to micro SD card or cloud storage.
Follow below instructions to check playback in SD card and cloud storage .

9.1 How to check motion detection alert record?



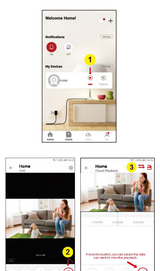



9.2How to check playback in cloud storage?






9.3 How to check playback in SD card?






10. How to check SD card status and format

## Troubleshooting

If you were unable to connect your camera successfully:

- Make sure that you are connecting to a **2.4GHz WPA-PSK/WPA2-PSK WIFI network**, and your network is not hidden.
- Please make sure that you entered the network name and password correctly. Note: Both are case-sensitive.
- During the QR code scan, please make sure that your phone's display brightness is high, and avoid glare on your phone's display.
- Please make sure that your camera is not already bound to another user account.
- Make sure that you have fastened the antenna (if applicable) onto your camera, and try moving your camera closer to the router for the initial setup.

(Setting up multiple cameras) If you were able to connect some, but not all of your cameras:

- Power cycle the camera(s) that are not connected to the WiFi and repeat the setup process.

Note: You can check the status light of the device to see if it has been successfully connected to the WiFi or not. If the status light is blinking red, it means that it has not connected to a WiFi network. If it is solid blue, it means that it is already connected to the WiFi network.



## Product specification

| Item | Specification |
|---|---|
| Image resolution | Max. 1920 X 1080 |
| Camera lens | Field of view: 120° |
| Infrared LED | 12pcs IR-led 10M |
| Storage media | Micro SD card (Up to 128GB) |
| Weatherproof Level | IP 65 |
| Adapter requirement | 12V 1.5A |
| Working temperature | -4°F to 140°F |
| Size | 74*64*185(mm*mm*mm) |

## Status Light Definitions

Your camera has an LED light that indicates the status of the camera. Please refer to the guide below:

- Blinking red
  Waiting to connect to the network
- Blinking blue
  Connecting to the network
- Solid blue
  Network connection successful



MADE IN CHINA

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.

Any 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 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.

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.