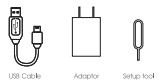
Wireless smart camera

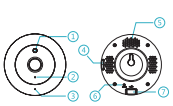
H.265 & HD1080P

D308

In the box

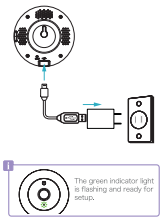


Location of controls



1. Beam sensor
2. LED indicator
3. microphone
4. SD card slot
5. Speaker
6. Reset
7. Power cable

Setup

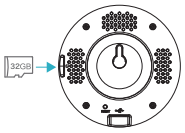


Mounting Instructions

Optional micro SD backup

Your SmartCam supports up to 64GB of local micro SD storage.

Official Kingston 32GB SD card is recommended



Indicator light

When the blue indicator light is steady, it indicates that the camera is connected to Wi-Fi.

When the blue indicator light is flashing, it indicates that someone is viewing the camera from their iOS or Android device.

Install the app

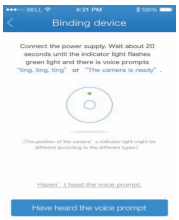
Three ways to download Misafecam app:

1.Scan the above QR code

2.Search " Misafecam " in Apple store or Google Play

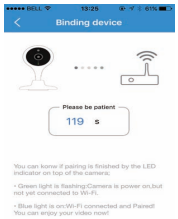
3.Visit our website www.misafes.com to download the app

Binding device



Binding device

Pairing device



FAQs

Q: Why can't I connect the camera?

A: 1.Make sure Misafecam APP is the latest version.
2.Make sure your phone version is Android 4.2 or later and iOS 7.0 or later.
3.Make sure your WIFI is 2.4GHz not 5GHz and WIFI password is correct.
4.Please unplug, re-plug, after 10s reset the camera and log in the app to pair again.

(Tips: When you reset the camera, please confirm the camera green light is flashing and you can hear 'di' from camera)

Q: What should I do when the camera shows offline on the app but the camera is connected (The Blue light is on)

A: When the camera shows offline, please touch app screen and pull to refresh the camera page and wait two seconds. Please do not pull the panel to refresh frequently

Q: Why doesn't my SD card record video?

A: Please make sure SD card is not "exFAT" format, if SD card is "exFAT" please format other.

FAQs

1. The first one is "multi-users" icon, from there you can invite members to view your video at the same time.
2. The second clock icon is playback button that show your recording details from SD card in your camera.
3. The third pen icon is a button to edit the camera name.
4. The right one is a button to delete the camera from your app.

FCC Warnning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with a minimum distance of 20 centimeters the radiator and your body.

Customer support: contact@misafes.com

Website: www.misafes.com