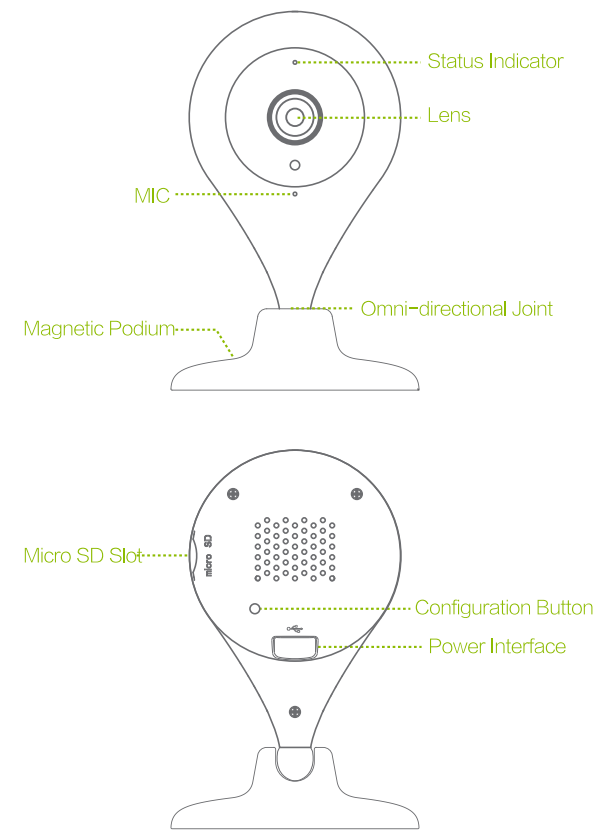


360 IP Camera

— User Manual —

Product Description



User Guide

- 1 Connect to power**
- 2 Read QR code to download APP**
- 3 Configure 360 IP Camera**
Start APP, register an account and log in the APP. Click "+" button and finish the configuration as per the instructions.

Contacts

Official Website: <http://jia.mail.360.com>
 Official Forum: <http://shequ.mail.360.com>
 Customer Email-box: 360je@360.cn
 Service Hotline: 400-6822-360

Packing List

- Please check if all following items are intact.
- 1) Camera x 1
 - 2) USBx 1
 - 3) User Manualx 1
 - 4) 3M double sided foam sheet x 1
 - 5) Adapter x 1

Product Description

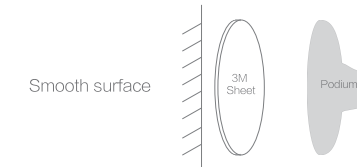
1. 720P(1280*720) high definition provides superb performance and bright luminosity. Night vision mode can be automatically activated as reduced lighting is sensed, and the viewing window will be switched to black&white mode covering 7m range in vicinity;
2. When night vision mode is switched on/off, clicking noise will be heard as internal filter changes;
3. No visible light will be generated during night vision mode, which provides extra care for your eyes;
4. To acquire better night vision performance, please move the camera's lens away from any glasses, white walls or other objects that have high reflection rate. Otherwise over exposure or shortened viewing range could happen.

***RF warning for Mobile device:**
 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.

FAQ

Q1: How do I fix 360 IP Camera?

1. The magnetic podium makes it easy to fix the camera on any ferrous surfaces (please DO NOT install it on computer cases or hard drives);
2. 3M double-sided foam sheet can be used for installation on glasses, ceramic tiles, painted walls and other smooth surfaces.



Q2: How many modes does the indicator have?

- | | |
|----------------|--|
| Constant Green | Camera activated |
| Flashing Green | Configuring WIFI or Camera is off-line |
| Constant Blue | Camera on-line |
| Flashing Blue | Video being viewed |

Q3: Is it normal for the camera to run hot?

Low level of heat is a normal phenomenon during working status. Accepted temperature ranges from -5C to 40C.

Important Notice

一、Personal information security

For the security of yourself and your family, please ensure that your camera is not binding to unauthorized persons. 360 commit to the strictest measures to guarantee that your personal information and privacy is not released.

二、Hazardous substances description

| Hazardous substance and element | Camera | Accessories |
|---------------------------------------|--------|-------------|
| Lead (Pb) | × | × |
| Mercury (Hg) | ○ | ○ |
| Cadmium (Cd) | ○ | ○ |
| Hexavalent chromium (Cr(VI)) | ○ | ○ |
| Polybrominated Biphenyl (PBB) | ○ | ○ |
| Polybrominated Diphenyl Ethers (PBDE) | ○ | ○ |

Note 1: Camera body, adaptor and power cable contain electric components (HV Resistor, Ceramic Resistor, diode, etc.) that have Pb quantity greater than 0.1%. The nails of the camera body and the core wires in the data cable may have Pb quantity greater than 0.1% due to high-performance considerations. All of these items comply with the exemption conditions of EU's RoHS directive, and no alternative technologies or components can be applied at present.

Note 2: Environment-friendly Use Period: Camera body, 10 years; Accessories, 10 years. The EUP is the safety period and number of years when the camera is used as per the instructions of this manual without any leakage of hazardous substances.

○ All components contain hazardous substances below the directive limit of SJ/T11363-2006.

× At least one component contains hazardous substances beyond the directive limit of SJ/T11363-2006.

Warnings

Labelling requirements

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.

Information to user

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

Information to the user

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.