



Professional Smart Security

Outdoor Bullet Camera Installation Guide

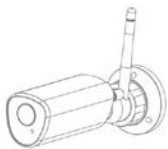
Save this guide for future reference

CAM-OD-JS1-AI



What's in the box

wireless camera



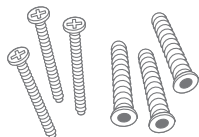
AC power adapter



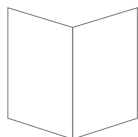
RJ45 connector



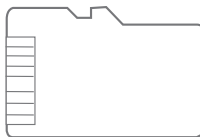
mounting hardware



installation guide



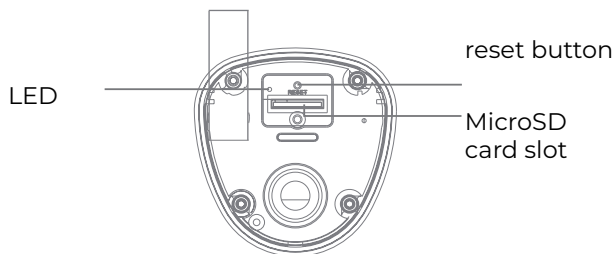
MicroSD card



WiFi antenna



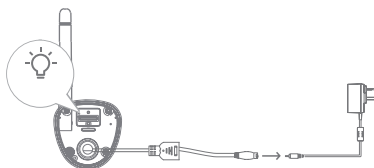
Hardware overview



1. Camera setup

- Insert MicroSD card in slot on back of camera
- Power on the camera and wait for about one minute until the LED indicator blinks in a 3-flash repeating pattern

Note: It is best to test the camera's functionality with the app prior to mounting.



2. App configuration

- Open the Alula Security app
- In the app, browse to Cameras, then tap the '+' icon on the top right of the screen and follow your device's on-screen prompts

Don't have the app?

Scan the QR code for your device's app store here



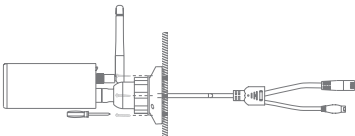
Apple iOS



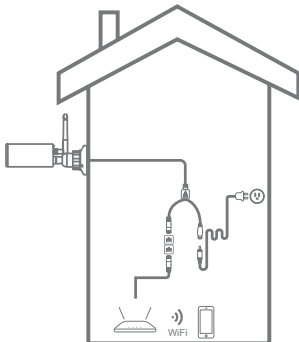
Android

3. Camera installation

- When mounted outdoors, the camera connections should be appropriately protected from the weather. Mount the camera on a junction box or feed the camera cable into the hole and pull it out from the interior. Use fish tape to pull the cable through the wall if needed. Caulk the hole properly to avoid water damage.



- Plug camera into power supply. If connecting your camera with a wired connection, plug the ethernet cable into your router.



TRADEMARKS

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FCC WARNING

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 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.
- (2) This device must accept any interference that may be received, including interference that may cause undesired operation.

Caution: any changes or modifications to this device not explicitly approved by manufacturer could void the user's authority to operate this equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



Products with CE Marking comply with EMC Directive (2014/30/EU); Low Voltage Directive (2014/35/EU); RED (2014/53/EU); ROHS Directive (2011/65/EU) issued by the Commission of the European Community. Compliance with these directives implies conformity to the following European Norms:
EMC: EN 301 489
LVD: EN 62368-1
Radio: EN 300 328



If the camera system no longer functions or can no longer be repaired, it must be disposed of according to the valid statutory regulations. Disposal of spent batteries/accumulators:

You are required by law (Battery Ordinance) to return all spent batteries and accumulators. Disposing of spent batteries/accumulators with common household waste is prohibited! Batteries/accumulators that contain hazardous substances are marked with the symbols on the side. These symbols indicate that it is prohibited to dispose of these batteries/accumulators in the household waste. The abbreviations for the respective heavy metals are: Cd=cadmium, Hg=mercury, Pb=lead. You can return spent batteries and accumulators that can no longer be charged to the designated collection points in your community, outlets or wherever batteries or accumulators are sold. Following these instructions will allow you to fulfill the legal requirements and contribute to the protection of our environment!