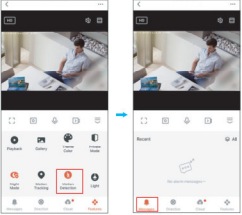
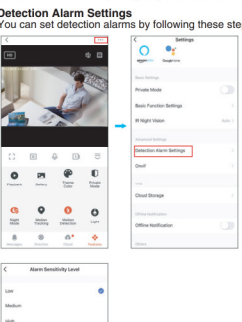


HOW TO OPERATE THE APP

Motion Detection
Start motion monitoring, when the camera detects the movement of an object, it will alert you via a message.



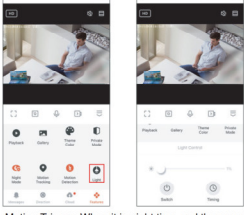
Detection Alarm Settings
You can set detection alerts by following these steps:



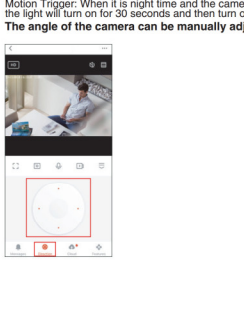
13

HOW TO OPERATE THE APP

Light Control
Manual Setting:
Click on Light, then you can control the light on/off, brightness, and timing.



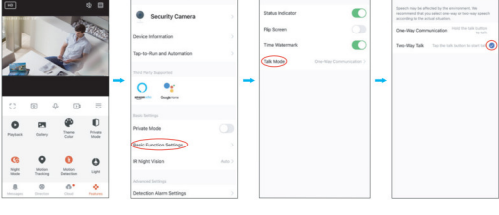
Margin Trigger: When it is night time and the camera detects a moving object (such as a person or a car), the light will turn on for 30 seconds and then turn off.
The angle of the camera can be manually adjusted.



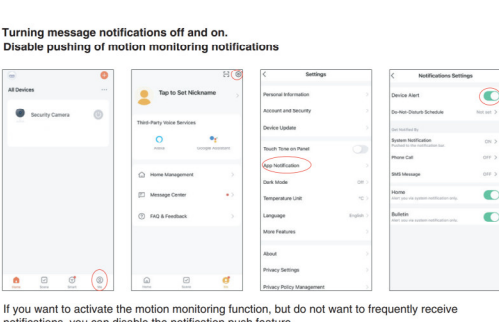
14

HOW TO OPERATE THE APP

One-way/two-way communication mode settings



Turning message notifications off and on.
Disable posting of motion monitoring notifications

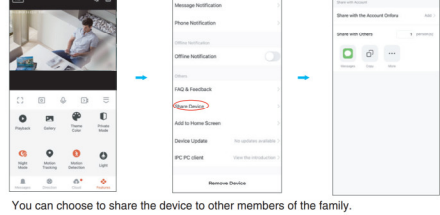


If you want to activate the motion monitoring function, but do not want to frequently receive notifications, you can disable the notification push feature.

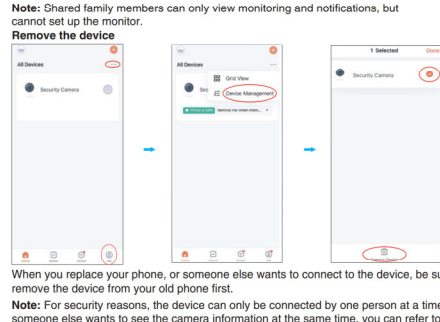
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HOW TO OPERATE THE APP

Share the device



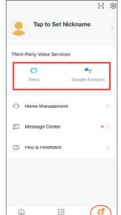
You can choose to share the device to other members of the family.
Note: Channel family members can only view monitoring and notifications, but cannot set up the monitor.
Remove the device



When you replace your phone, or someone else wants to connect to the device, be sure to remove the device from your old phone first.
Note: For security reasons, the device can only be connected by one person at a time. If someone else wants to see the camera information at the same time, you can refer to "Share the device".

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HOW TO CONNECT WITH ALEXA SHOW AND GOOGLE ASSISTANT APP



Tap "Alexa" and find the third-party voice device you want to connect to and tap it, then follow the steps to connect.

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SHUT POWER OFF AT THE BREAKER

Turn off power to work area at main circuit breaker of fuse box.
Caution: Please make sure your wall switch and power at main circuit breaker both off.



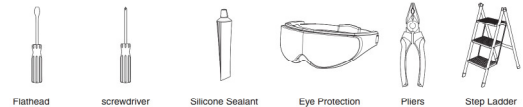
If you don't know where your breaker is or how to turn off power to your floodlight circuit, consult with a licensed electrician.

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PREPARATION

NOTE:
Before beginning assembly of product, make sure all parts are present. Compare parts with parts list. If any part is missing or damaged, do not attempt to assemble the product.
Estimated Assembly Time: 10-60 minutes.
Recommended to be installed 2.5m (8.2ft) above the ground but not higher than 5m (16.4ft).
Product appearance may vary from image shown.

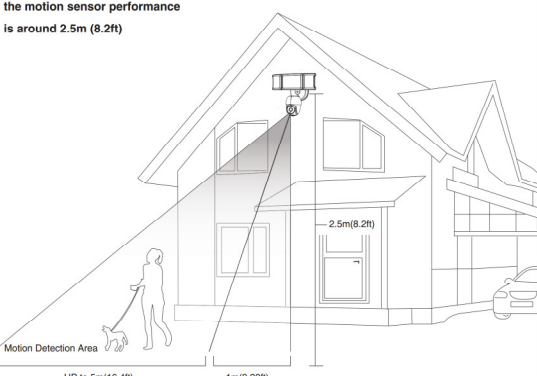
TOOLS REQUIRED (not included)



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PROPER INSTALLATION HEIGHT

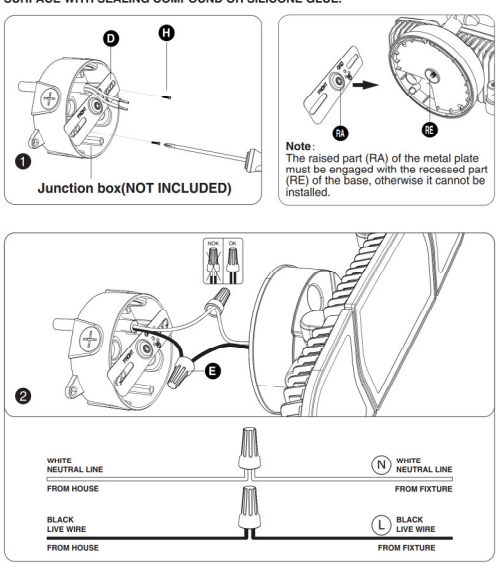
The proper installation height to optimize the motion sensor performance is around 2.5m (8.2ft)



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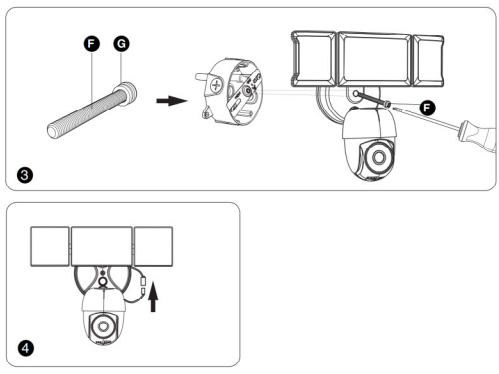
INSTALLATION STEPS

FOR WET LOCATION, MAKE SURE FILL THE GAP OF EVA GASKET AND MOUNTING SURFACE WITH SEALING COMPOUND OR SILICONE GLUE.

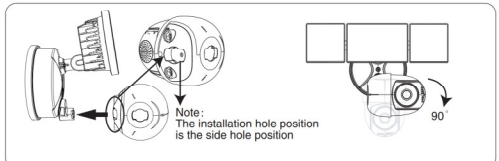


Note: The raised part (RA) of the metal plate must be engaged with the recessed part (RE) of the base, otherwise it cannot be installed.

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Note: If the camera falls off accidentally, reinstall the camera as follows.



Note: The installation hole position is the side hole position

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RESTORE POWER AT THE BREAKER



After restoring power, the lights will turn on and your Floodlight Camera will begin speaking to you to let you know it's in setup mode.

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FCC ID: 2AT7E-3-LBC65M

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

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FAQ

1. What if I can't connect to the camera?
Try to reset the camera. The reset step is refer to page 7-8th.
If it still can not be solve, contact our seller and provide the number posted on the camera, please.

2. Can't find a Micro SD Card?
Finally we suggest using these famous brands card, like Samsung, SanDisk, Kingston etc. with at least class 10.
Secondly, please format it to FAT32, which is the only format that camera can support.

3. Two way audio is not working?
Please go to "Settings" -> "Basic function settings" -> "Talk Mode", turn on "Two-way talk".

4. You cannot get the video for a long time?
Please first make sure the camera is installed as close as possible to your router.
It is not recommended to install the camera in a place where there are two thick walls away from the router.
Please test your network and make sure it works well.

For more questions, please send them via the "Settings" -> "FAQ&Feedback" within the app.

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