

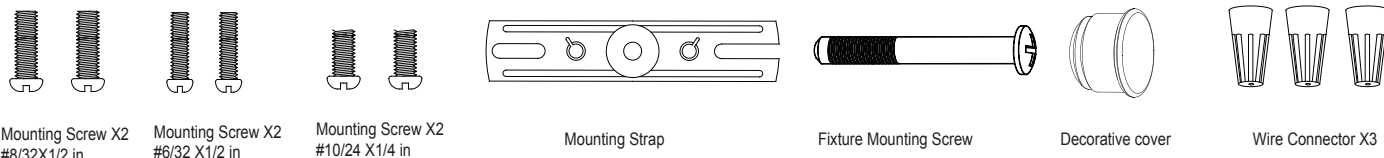
ASSEMBLY AND INSTALLATION INSTRUCTIONS

T0352 / T0353

WARNING: TO AVOID RISK OF ELECTRICAL SHOCK, BE SURE TO SHUT OFF POWER BEFORE INSTALLING OR SERVICING THIS FIXTURE.

NOTES: 1. Before installing, consult local electrical codes for wiring and grounding requirements.
2. READ AND SAVE THESE INSTRUCTIONS.

Hardware Package (included):



Important to Know:

1. If you are not familiar with state and local electrical codes, it is recommended that you consult with a qualified electrician.
2. This fixture requires a 120 VAC, 60 Hz power source.
3. For general safety and to avoid any possible damage to the sensor, be sure the power is switched "off" before adjustment.

Maximum Wattage: 36 W

Working Temperature Range: - 4°F ~ 113°F

Features:

1. Energy saving LED fixture.
2. Motion sensor: turns light ON automatically when motion is detected and turns light OFF automatically when motion stops.
3. Photocell keeps the light OFF during daylight hours.
4. WIFI Camera operation with built-in camera, speaker & microphone, cloud connectivity, IOS & Android compatible.
5. Mobile device requirements: IOS 8.0x or later.
Android v4.4 or later.
6. When power is first applied, the light will turn on. The sensor will take 15 seconds to warm up. During warming up can hear the prompt tone: the camera is ready.

Note: Fixture can be wall mounted or eave mounted.

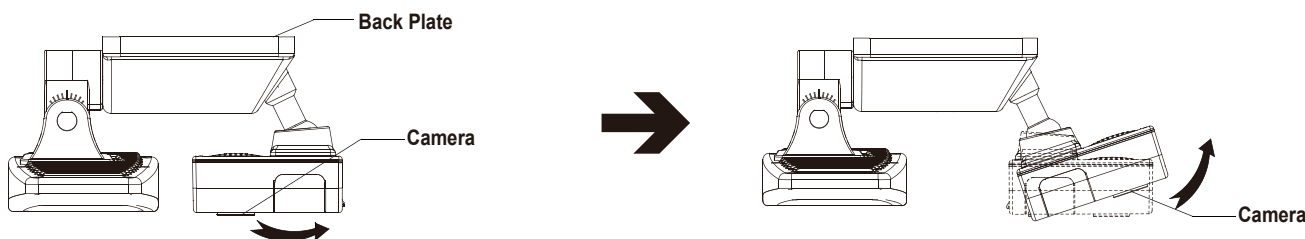


Light fixture and sensor should be mounted as shown above when installed (depending upon type of installation)

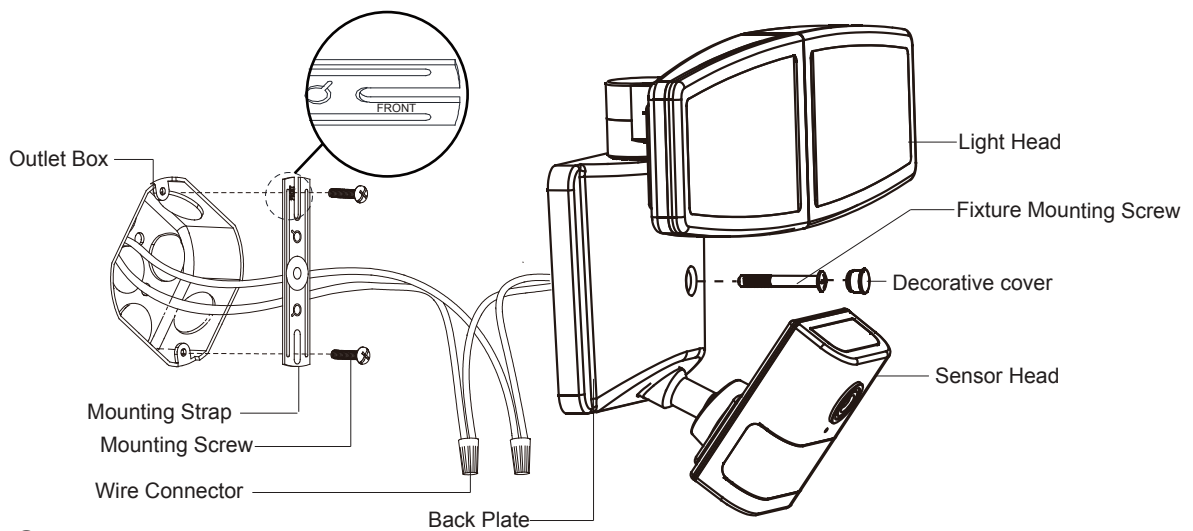
Before installing the light fixture under an eave, the sensor head must be rotated as shown in the next two steps for proper operation and to avoid the risk of electrical shock.

For eave mounted only:

- Rotate the sensor head clockwise 180° horizontally, and then tilt the sensor head properly.



VAXCEL



Installation Steps

Turn off the power at fuse or circuit box.

1. Install the mounting strap to the outlet box with the stamped word "FRONT" facing away from the outlet box, using two mounting screws that best fit the outlet box. Back plate should sit flush against wall surface when secured. (Choose one matching pair of suitable mounting screws from the 3 pairs provided)
2. Pull out the source wires from the outlet box. Make wire connections using wire connectors as follows:
 - Connect the black wire from the fixture to the "hot" wire from the power source. (usually black)
 - Connect the white wire from the fixture to the neutral wire from the power source. (usually white)
 Carefully tuck the wires back into the outlet box.
3. Attach the back plate of the light to the mounting strap, secure it with the fixture mounting screw.
4. Push the decorative cover firmly into the fixture mounting screw hole on the light.
5. With silicone caulking compound, caulk completely around where the back plate meets the wall surface.

CAUTION: Be sure to caulk completely where the back plate meets the wall surface to prevent water from seeping into the outlet box.

Turn on the power at fuse or circuit box.

Adjusting the Sensor Head:

1. Aim sensor head toward desired detection area, maintaining a 5° - 40° downward angle to allow moisture to drain.

Note: Make sure sensor head is positioned with controls facing toward the ground.
2. You can rotate the sensor head up and down to change the coverage area. Walk through the detection zone at the farthest distance you wish to detect motion. (See Fig. 1)

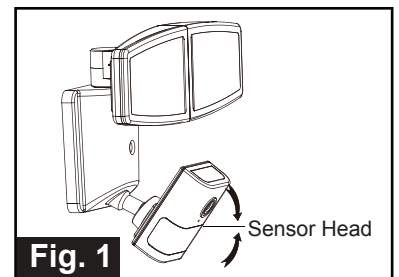


Fig. 1

Note: Range set too high may increase false triggering. (See Fig. 2 and Fig. 3)

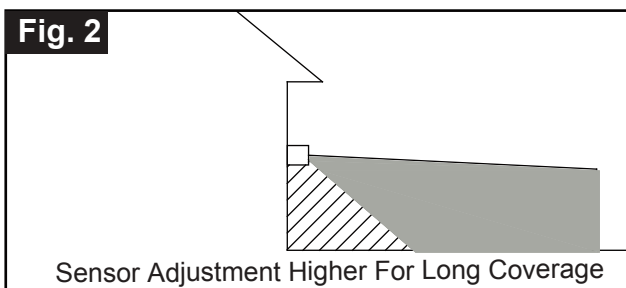


Fig. 2

Sensor Adjustment Higher For Long Coverage

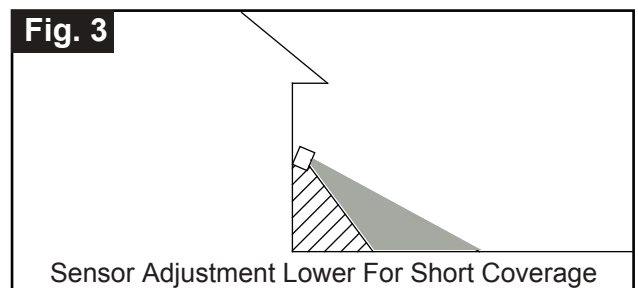
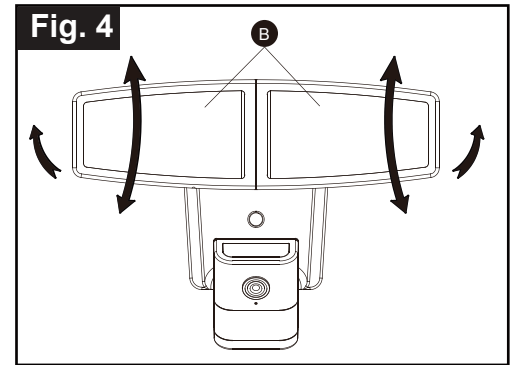


Fig. 3

Sensor Adjustment Lower For Short Coverage

Adjusting the Light Head:

1. Gently grasp the light heads and move them up or down, left or right to adjust the light coverage area. Keep the light heads at least 1" (25mm) away from the sensor. (See Fig. 4)
2. Keep the light heads 30° below horizontal to avoid water damage and electrical shock.

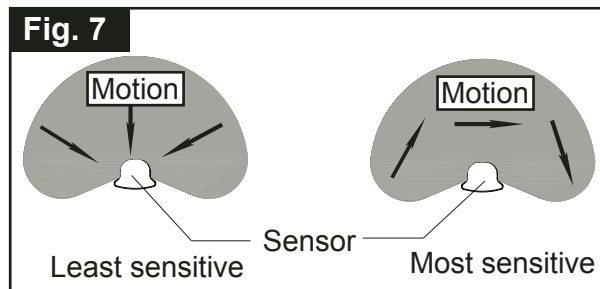
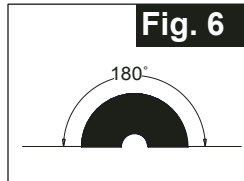
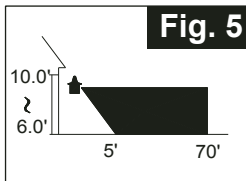


Notes:

1. The sensitivity of the motion sensor will increase as the environmental temperature gets cooler. For best performance, gently clean the lens with a soft cloth every 1 or 2 months to ensure maximum sensitivity.
2. For best performance, install fixture at least 6 feet above the ground. At such a height, the fixture will provide a detection distance of up to 70 feet at 77 degrees Fahrenheit. (See Fig.5)
3. The sensor detects movement across a detection range of 180 degrees. (See Fig.6)
4. The sensor will be more sensitive to motion across its detection path than motion directly towards it. (See Fig.7)
5. To reduce possible nuisances, do not mount the fixture near a heat source like an air conditioner, vent or furnace exhaust, or in a direction facing any reflective object or other nearby light source.

Where you install your fixture is important:

Be sure the light is mounted straight on the wall or eave; otherwise, the detection distance may be limited.



Troubleshooting

---The light does not come on at all:

1. Make sure the wall switch and circuit breaker are on.
2. Make sure the wiring is correct.
3. Cover the sensor with dark color cloth to verify that the ambient light level is not too high.

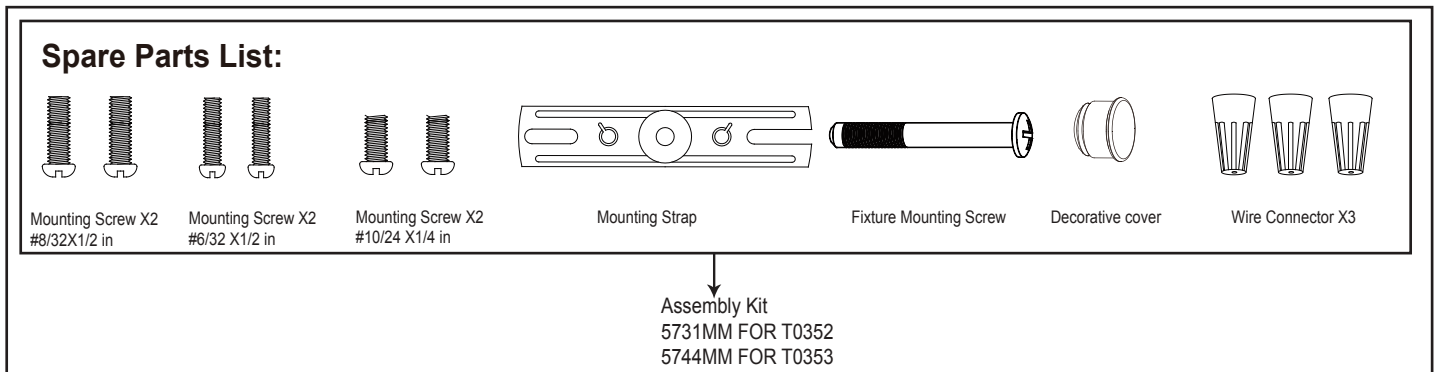
---It comes on automatically when the light is not triggered:

1. Decrease the sensitivity setting.
2. Do not use a dimmer or timer to control the light fixture. Replace the dimmer or timer with a standard on/off wall switch.

---The light flashes on and off:

1. Reposition the motion sensor.

The following parts are available for re-order if damaged or missing.



5-YEAR LIMITED WARRANTY:

All products are warranted to be free of defects in material and workmanship for five (5) years from date of purchase. This warranty is limited to the correction of any such defect, or the replacement of any such defective item (s), provided that: (a) we are properly notified and consent to return of the item(s) in question;(b) the item (s) is / are returned with proof of purchase date; and (c) it is found upon inspection by us that the item (s) is / are defective as noted above. This warranty does not cover labor costs, consequential damages, nor does it apply to any item(s) that have been improperly installed, overloaded, altered, or otherwise abused by the customer, its agent(s) or employee(s). Finishes are specially excluded from the terms of this warranty since they are subject to environmental maintenance deemed beyond our control. Other than the described obligation, we assume no further liability with respect to the sale or use of our products. We make no warranty, express or implied, and disclaim any warranty of merchantability or fitness for a particular purpose.

FCC Statement

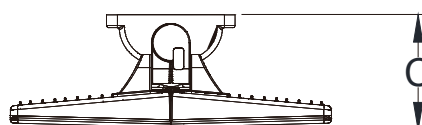
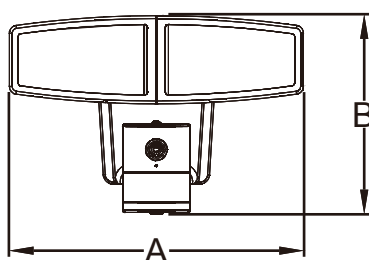
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate 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.

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.



A: 11-3/4"

B: 8"

C: 4-1/4"



DISCLAIMER

The LED Motion Security Sensor Light with Wifi Camera Model #DH7061W (the "Camera") is intended to be used for a lawful security purpose. Use of the Camera to hear or record oral conversations: (i) "in a surreptitious manner" (that is, in secret, as a hidden camera or "spy-cam" and in a location where there is a reasonable expectation of privacy); and (ii) without the consent of all of the parties to the private conversation, violates the law. In addition, using the Camera to knowingly make a video record or transmit live video of another person without that person's consent (such as filming into another person's residence) also violates the law. Furthermore, it is unlawful to intercept or transcribe the Camera's private electronic communications in a surreptitious manner without the consent of all parties to the Camera's private electronic communication.

Luminex Inc. (the "Manufacturer") is not responsible for any unlawful or inappropriate use of the Camera. By purchasing the Camera, the customer accepts responsibility for the use of the Camera in a manner that is appropriate and legal in the relevant jurisdiction.

To the fullest extent permissible pursuant to applicable law, the Manufacturer of the Camera disclaims all warranties, express or implied, including, but not limited to, implied warranties of merchantability and fitness for a particular purpose, use or non-infringement.

The Manufacturer of the Camera does not warrant that the functions contained in the Camera will be uninterrupted or error-free or that defects will be corrected. The Manufacturer of the Camera does not warrant or make any representations regarding the use or the results of the Camera in terms of its correctness, accuracy, timeliness, reliability or otherwise. The customer assumes responsibility for the entire cost of all necessary maintenance, repair or correction.

FURTHER, THE MANUFACTURER OF THE CAMERA DISCLAIMS ALL RESPONSIBILITY OR LIABILITY FOR ANY LOSS, INJURY, CLAIM, LIABILITY OR DAMAGE OF ANY KIND RESULTING FROM, A RISING OUT OF OR ANY WAY RELATED TO: (A) ANY ERRORS IN OR OMISSIONS FROM THE CAMERA DIRECTLY OR INDIRECTLY ACCESSED, INCLUDING, BUT NOT LIMITED TO, ANY ERRORS IN MANUFACTURER'S OMISSIONS THEREFROM; (B) THE UNAVAILABILITY OR INTERRUPTION OF THE CAMERA OR ANY PORTION THEREOF; (C) THE CUSTOMER'S USE OF THE CAMERA, WHETHER LEGAL OR OTHERWISE; OR (D) THE CUSTOMER'S USE OF ANY OTHER EQUIPMENT IN CONNECTION WITH THE CAMERA.

UNDER NO CIRCUMSTANCES, INCLUDING, BUT NOT LIMITED TO, NEGLIGENCE, SHALL A COVERED PARTY (AS DEFINED BELOW) BE LIABLE FOR ANY AND ALL CAUSES OF ACTION AND DIRECT, INDIRECT, INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES OF ANY KIND WHATSOEVER (INCLUDING, WITHOUT LIMITATION, ATTORNEY'S FEES AND LOST PROFITS OR SAVINGS) IN ANY WAY DUE TO, RESULTING FROM, OR ARISING IN CONNECTION WITH THE USE, OR INABILITY TO USE, THE CAMERA, INCLUDING ITS CONTENT. CUSTOMER AGREES THAT HIS OR HER USE OF THE CAMERA IS SOLELY AT HIS OR HER RISK. CUSTOMER AGREES TO FULLY INDEMNIFY AND HOLD HARMLESS

COVERED PARTY FROM AND AGAINST ANY THIRD PARTY ACTION; JUDGMENT, CLAIM OR LOSS, INCLUDING PROMPT PAYMENT OF ALL LEGAL FEES AND COSTS. "Covered Party" means the Manufacturer, its affiliates and any officer, director, employee, subcontractor, agent, successor or assign of the Manufacturer or its affiliates. CUSTOMER'S SOLE RECOURSE WITH RESPECT TO THE MANUFACTURER SHALL BE STRICTLY LIMITED TO A REPLACEMENT OF ANY CAMERA SHOWN TO BE DEFECTIVE.



Software Setting

Brief Introduction of Camera Light

Introduction of Camera Light.

1. The Camera Light combines an LED security floodlight with an integrated wireless camera device.
2. The basic function of the wifi camera is to transmit remote video data through a computer network. Using the H.264 hardware compression technique, the transmission speed of high quality video images across the network & internet can reach 25 frames per second real time.
3. The transmission of wifi camera video data is based on point to point protocol. You can use the Camera Light to monitor areas in your home and office, or control the camera through network and manage images.

Product Features

1. Integral camera with 1280X 720 HD resolution.
2. Powerful high- speed video protocol processor.
3. High-sensitivity 1/4" CMOS sensor.
4. Maximum 1.0 megapixel image resolution.
5. High-brightness LED illumination night vision.
6. Optimized H.264 video compression transmission.
7. Wireless network compatibility (WI-FI/ 802.11/b/g/n).
8. Bi-directional audio monitoring.
9. Still image capture.
10. Real-time recording.
11. Maximum capacity of 64 GB Micro SD memory card. (Micro SD card sold separately)
12. The number of light device to share the same APP is at most 16 sets.
13. One set of light device can support a maximum up to three mobile devices to connect online and monitor at the same time.

Advanced Features

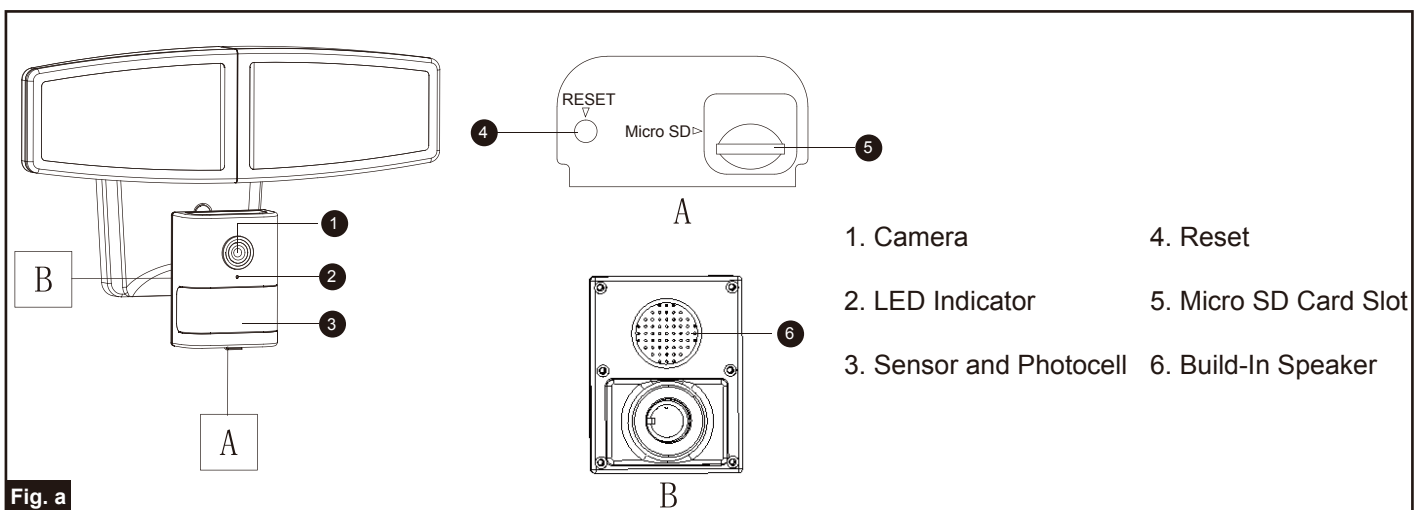
1. Multiple transport protocols: 128-bit point to point protocols. When the WIFI camera alarm is triggered, it can send message to you automatically.
2. PIR sensor: Can automatically detect and trigger image recording and transmission.
3. Wifi camera light also provides dynamic DNS function.
4. Advanced user management: Allows only authorized users to access the live video of wifi camera light.

Hardware Information of the Product

1. External View of the Product:

Indicator Status:

- **Green indicator mode:** Direct mode.(See Fig.a) (See Fig.b)
- **Blue indicator mode:** Route mode.(See Fig.a) (See Fig.b)
- **Factory reset mode:** Press and hold the RESET button for 3 seconds, and then hear the prompt tone, the camera light will be restored successfully.(See Fig.a)

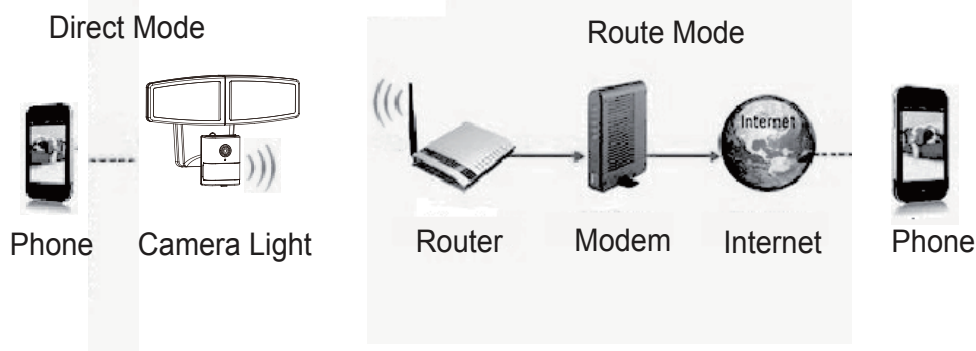


Note: If forgot password or want to restore factory default setting:

When the light device is on, open the cover at the bottom of the sensor light then press and hold the **RESET** button for 3~ 5 seconds, release the button after hearing “beep” voice and then can hear the prompt tone: the camera is ready. And all parameters will be restored to default values (factory values).

Fig. b

Operating Methods of Direct Mode and Route Mode



USER GUIDE FOR IOS SYSTEM

Setting for light through iPhone mobile device.

Before you start

Search “Vaxcel” on IOS APP store  , install the

Vaxcel APP  onto the

mobile device and start the APP.

1. Select “+”.

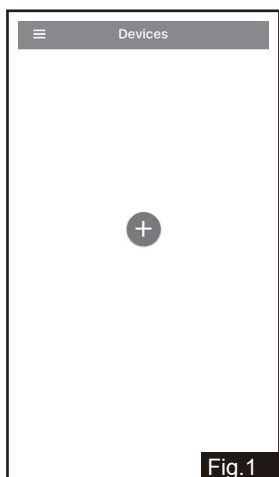


Fig.1

2. Select “Add Device”.

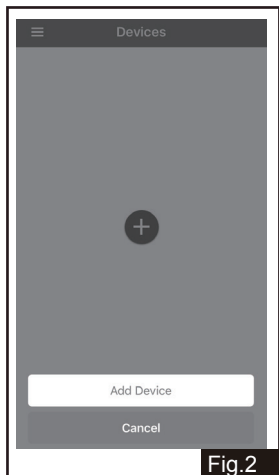


Fig.2

3. Select “Add LAN Device”.

Please refer to (Fig.b Direct Mode)

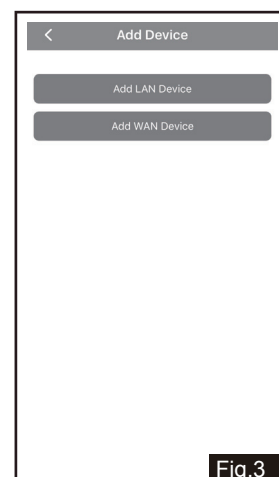


Fig.3

4. Select “Wi-Fi Settings”.

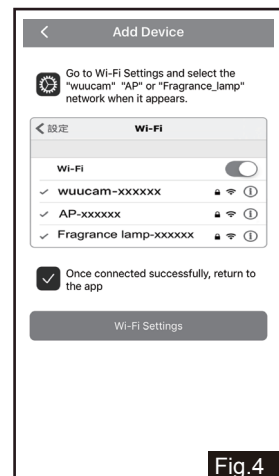



Fig.4

5. Select “ Wi-Fi”.

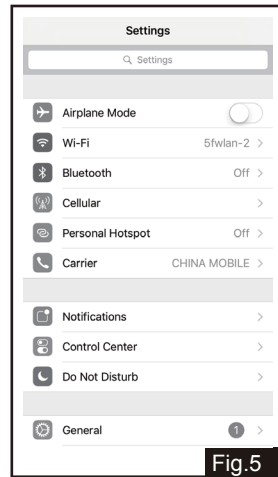


Fig.5

6. Select specified light device's hot spot started with “wuucam-”.

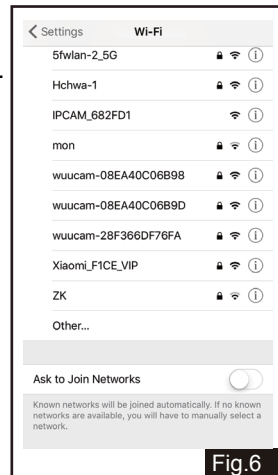


Fig.6

7. Input password, the default password is:12345678, it can not be changed. Then click “Join”.

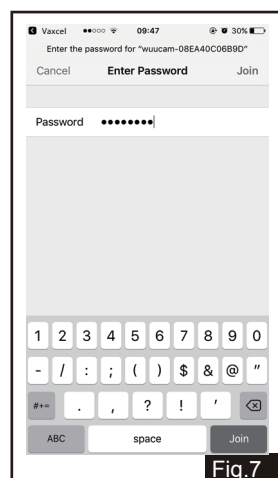


Fig.7

8. Select “OK” to change the light device password and continue to Fig.9. Select “Cancel”, the default password is 888888, and then skip to Fig.10.

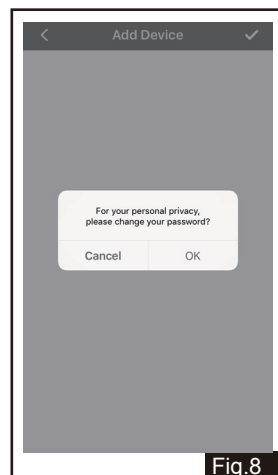


Fig.8

9. Set new light device password, and then click “Save” to skip to Fig.11.

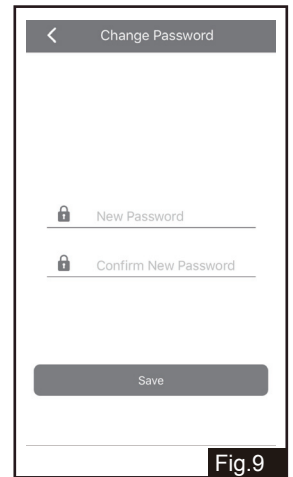


Fig.9

10. Select “Added Successfully” to continue to Fig.11.

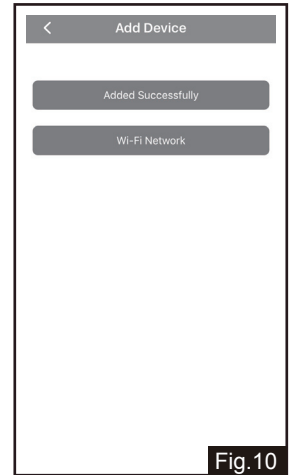



Fig.10

11. Select “” to continue to Fig.12. Select “>” to skip to Fig.26.

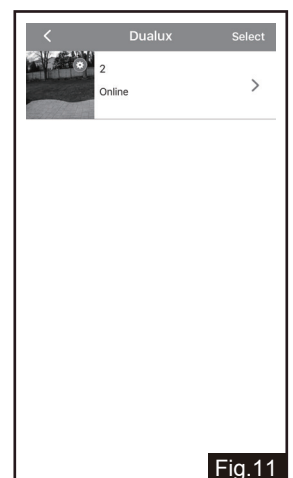


Fig.11

12. Select “” in pop-up box.



Fig.12

13. Select “ Wi-Fi Network” .

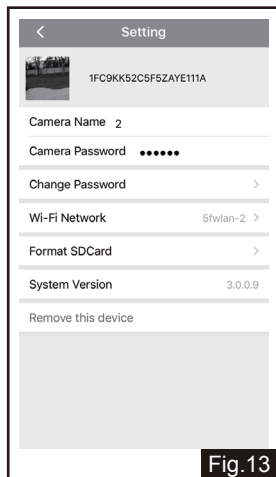



Fig.13

14. Choose your desired WiFi Network.



Fig.14

15. Input the password of your desired WIFI network.
Press “” to show the password, and then click “OK”, the green LED indicator on the light device will turn blue to confirm the WiFi is connected successfully.

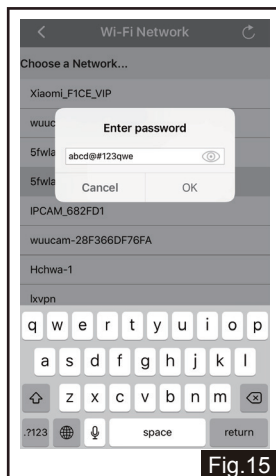



Fig.15

16. Select “Dualux Camera” icon to continue to Fig.17. Select top left “”, and then go to Fig.32.

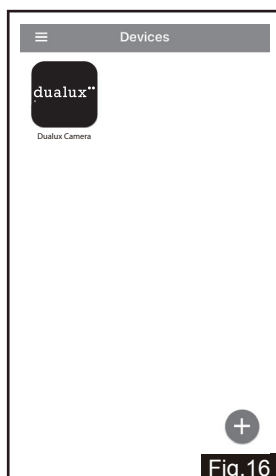


Fig.16

17. Select top right “Select” to continue to Fig.18.

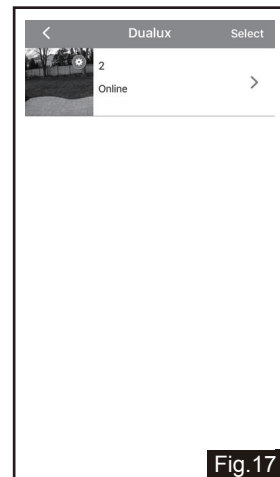


Fig.17






18. If want to remove this light device, check the light device on the right, and then select “” to remove this light device.



Fig.18

19. Select “”, then select “” in pop-up box to continue to Fig.20.
Select “” to access the snapshot and video that are saved in your phone
Select “” to skip to Fig.21.

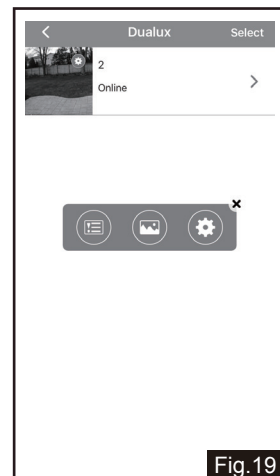



Fig.19

20. Show the video saved inside the Micro SD card of the light device. Select “” to filter the selection.

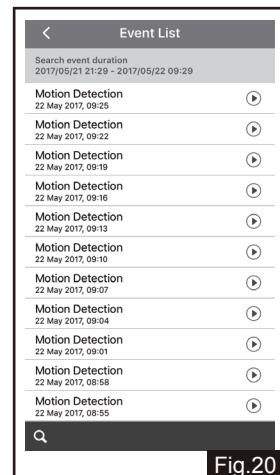
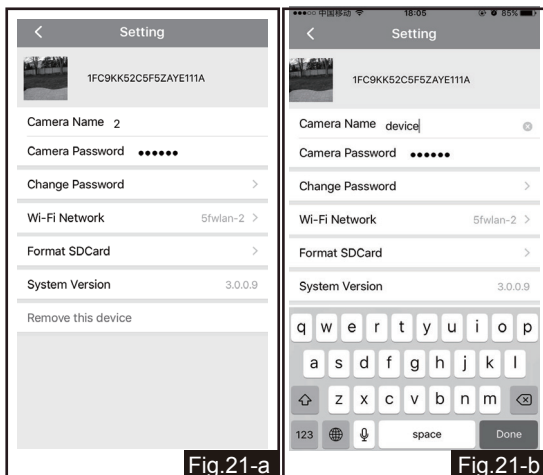


Fig.20

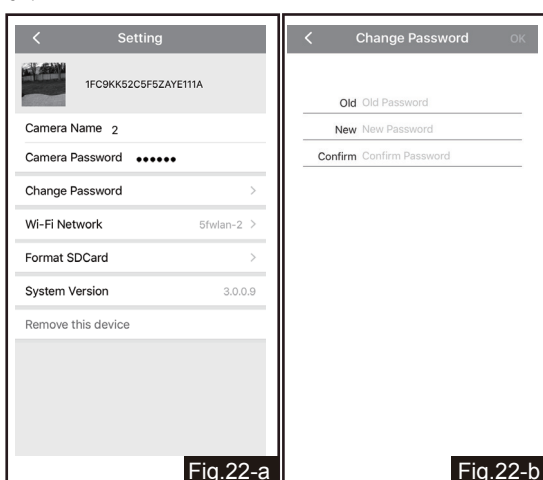
21. Change light device name by select “Camera Name”.



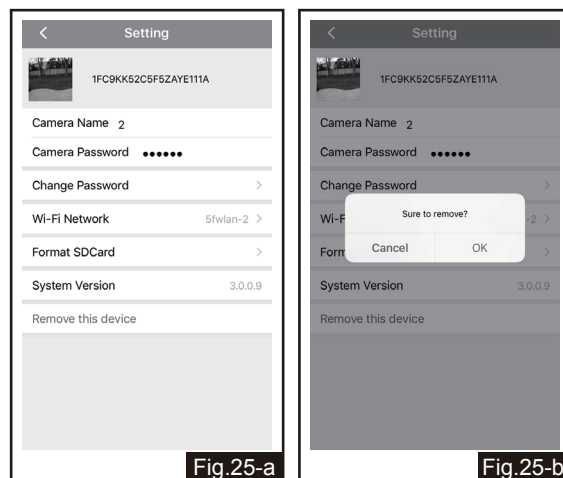
24. Select “continue” to complete format SD Card.



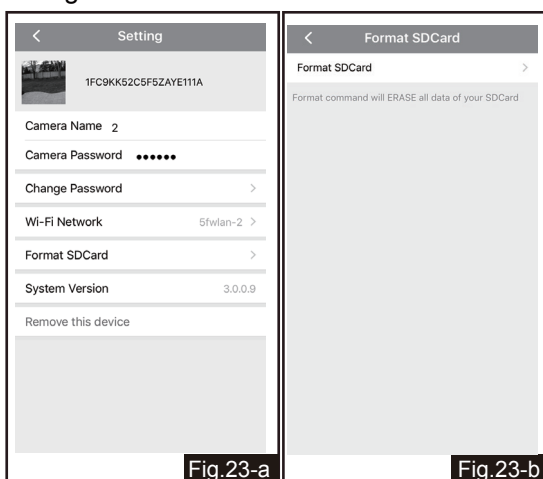
22. Change Light device password by select “Camera Password”.



25. If want to remove this light device from phone, select “Remove this device”, then select “OK”, if not, select “Cancel”.



23. Format SD Card by select "Format SDCard" and continue to Fig.24.



26. When the PIR is triggered, it is alarmed by phone message, if you do not want to receive these messages, turn off the notice in phone setting. Select “🔊” to hear the sound of the light device surrounding, press and hold “🗣️” to talk, release to listen.




27. Select “” to record video and save into your phone.



Fig.27-a

Fig.27-b

28. Select “” to take photo and save into your phone.

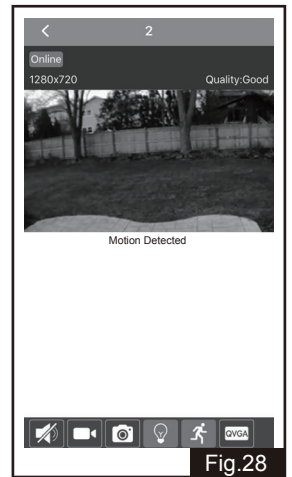


Fig.28



Fig.29-a

Fig.29-b

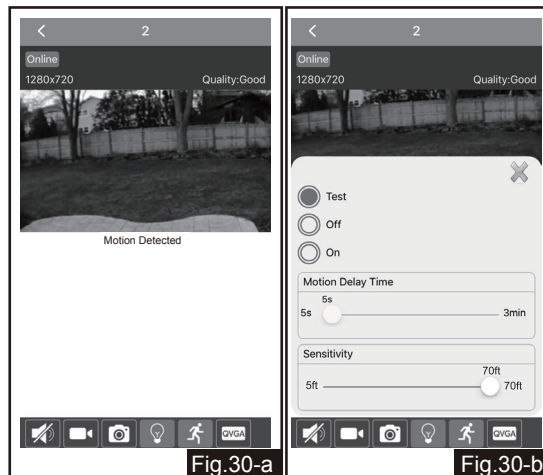





Fig.30-a

Fig.30-b



Fig.29 and Fig.30 Interoperate (When the wifi camera light alarm is triggered, it can send message to you automatically.):

Select “On” in “”, and select “Test” in “”:

In the daytime and nighttime, the light turns on all the time, and the light camera records video automatically when motion is detected, and stays on as long as motion continues. The time of recording is at least 1 minute, when motion is continuously detected, the recording will be saved as time frames, Each time frame is no more than 3 minutes. The range of detection distance is 5 feet to 70 feet by adjusting the sensitivity.

Select “On” in “”, and select “Off” in “”:

In the daytime and nighttime, the light turns on all the time, but the light camera can not record video.

Select “On” in “”, and select “On” in “”:

In the daytime and nighttime, the light turns on all the time, the light camera records video automatically when motion is detected, and stays on as long as motion continues. The time of recording is at least 1 minute, when the motion is continue detected, the recording will be saved as time frame, each time frame is no more than 3 minutes. The range of detection distance is 5 feet to 70 feet by adjusting the sensitivity.



Select “Off” in “”, and select “Test” in “”:

In the daytime and nighttime, the light turns off all the time, and the light camera records video automatically when motion is detected, and stays on as long as motion continues. The time of recording is at least 1 minute, when the motion is continue detected, the recording will be saved as time frame, each time frame is no more than 3 minutes. The range of detection distance is 5 feet to 70 feet by adjusting the sensitivity.

Select “Off” in “”, and select “Off” in “”:

In the daytime and nighttime, the light turns off all the time, and the light camera will not record video.

Fig.29 and Fig.30 Interoperate (continued):

Select “Off” in “”, and select “On” in “”:

In the daytime and nighttime, the light turns off all the time, the light camera records video automatically when motion is detected, and stays on as long as motion continues. The time of recording is at least 1 minute, when the motion is continue detected, the recording will be saved as time frame, each time frame is no more than 3 minutes.

The range of detection distance is 5 feet to 70 feet by adjusting the sensitivity.

Select “Motion Brightness” in “”, and select “Test” in “”:



In the daytime and nighttime, when no motion is detected, the light will stay on at low level brightness (0%-50%).

When motion is detected, the light device will record video automatically, and the light will turn on high level brightness (50%-100%), and return to standby low level brightness after 5 seconds. The time of recording is at least 1 minute, when the motion is continue detected, the recording will be saved as time frame, each time frame is no more than 3 minutes.

The range of detection distance is 5 feet to 70 feet by adjusting the sensitivity.

Select “Motion Brightness” in “”, and select “Off” in “”:

At dusk, the light will turn to low level brightness (0~50%) and turn off automatically at dawn. The light camera will not record video.

Select “Motion Brightness” in “”, and select “On” in “”:

At dusk, when no motion is detected, the light will stay on at low level brightness (0%-50%). When motion is detected, the light device will record video automatically, and the light will turn on high level brightness (50%-100%), and return to standby low level brightness (0%-50%) after the time that you have set (5s~3min). The light will turn off automatically at dawn. (As minimum recording time per detection is 1 minutes with light on, the motion delay time setting between 5s~3min will be set the additional period after 1 minute light on time. e.g. motion delay time set to 5s, the light will light on for 1 minute 5 second and go into standby mode.)

On daytime and nighttime, the light camera records video automatically when motion is detected, and stays on as long as motion continues. The time of recording is at least 1 minute, when the motion is continue detected, the recording will be saved as time frame, each time frame is no more than 3 minutes.

The range of detection distance is 5 feet to 70 feet by adjusting the sensitivity.


31. Select “”, and choose video quality, included HD and SD.



Fig.31

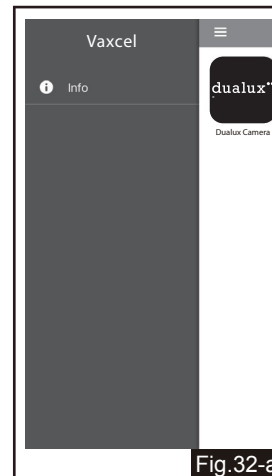


Fig.32-a

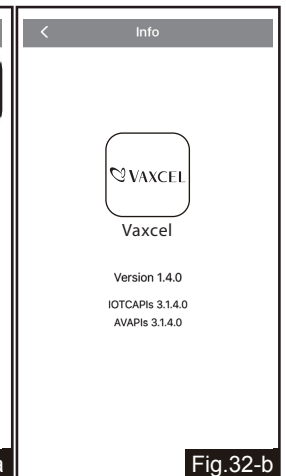
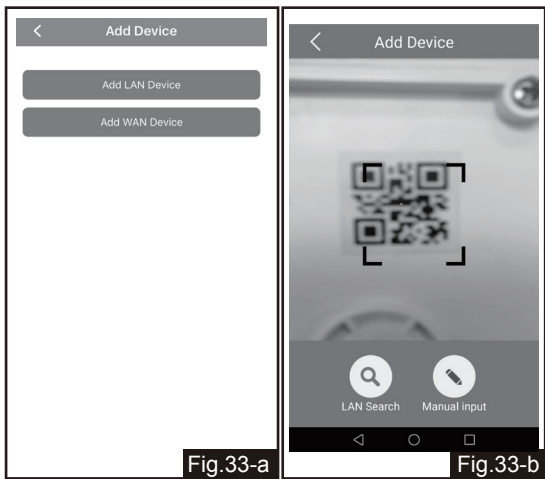


Fig.32-b

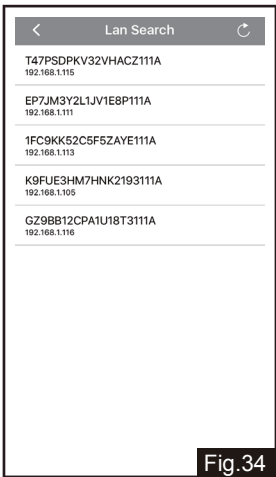
32. Select “info” to show the APP version information.

WAN Device Connect: Once the light device have been connected successfully, and other users want to connect to the light device in the same WIFI.

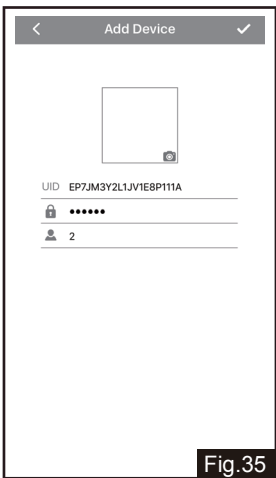


33. Select “Add WAN Device”, scan the QR code in light device, then skip to Fig.35 automatically.
Or select “Lan Search” to continue to Fig.34.
Or select “Manual Input” to skip to Fig.38.

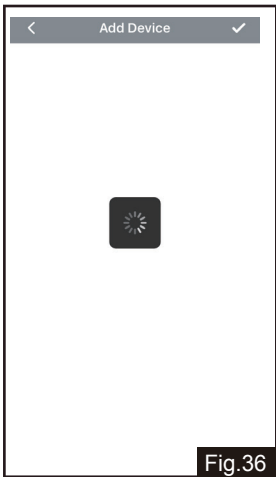
34. Select desired light device UID shown in list.



35. Input password and name your light device, and then click top right “✓”.



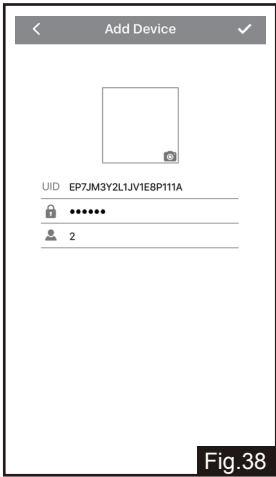
36. Search processing.



37. Select “Added Successfully”, then return to Fig.16 automatically.




38. Input light device’s UID’s password, and name your light device, and then click top right “✓” to return to Fig.36.



Setting for light through Android mobile device.

Before you start

Search "Vaxcel" on Android Google Play , install the Vaxcel APP  onto the mobile device and start the APP.

1. Select "+".

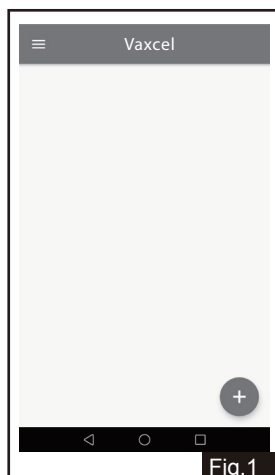


Fig.1

2. Select "Auto Add" to continue to Fig.3.
Select "Manually add" to Fig.15.

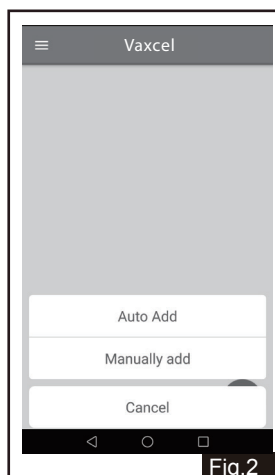


Fig.2

3. Search processing, if can not find the light device's hot spot, open the WIFI setting in the mobile.



Fig.3a



Fig.3b

4. Select "OK" to change the light device password and continue to Fig.5.

Select "Cancel", the default password is 888888, and then skip to Fig.6.

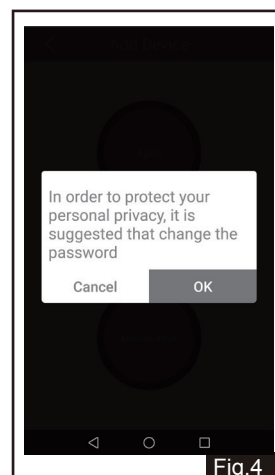


Fig.4

5. Set new password as required, press and hold "👁" to show the password. And then click "OK".

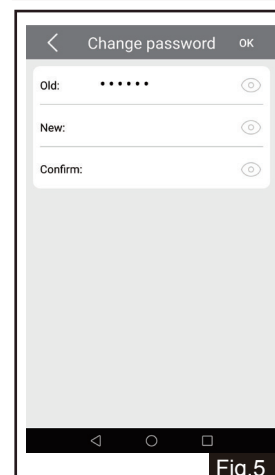


Fig.5

6. Select "Direct Mode" to continue to Fig.7.
Select "Route Mode" to skip to Fig.13.

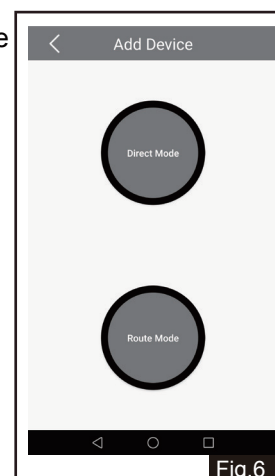


Fig.6

7. Select "Dualux Camera" icon to continue to Fig.8.
Select top left "☰", and then go to Fig.21.

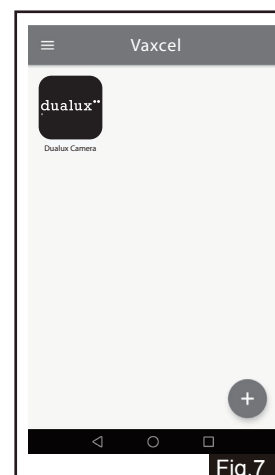



Fig.7

8. Select “” and continue to Fig.9. Or select ">" to skip to Fig.17.

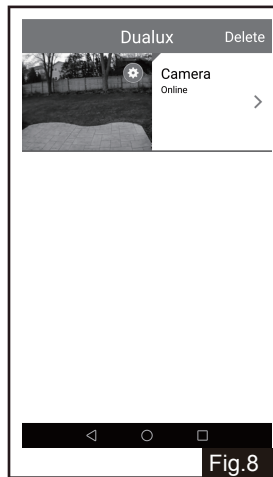


Fig.8


9. Select “” in pop-up box and continue to Fig.10.



Fig.9

10. Select “WIFI network”.

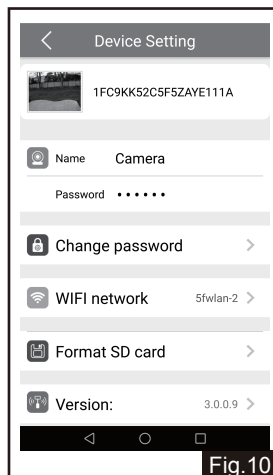


Fig.10

11. Choose your desired WiFi Network.

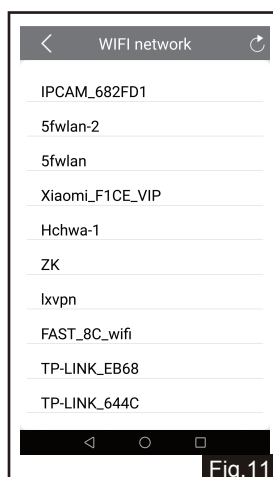



Fig.11

12. Input the password of your desired WIFI network. Press ‘’ to show the password, the green LED indicator on the light device will turn blue to confirm the WIFI is connected successfully, then return to Fig.8.

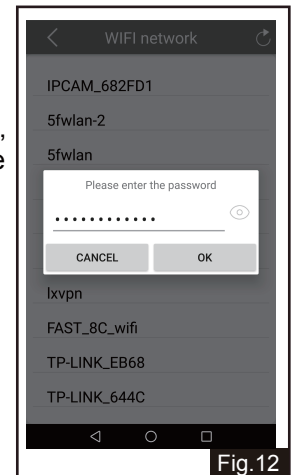


Fig.12

13. Search WIFI processing

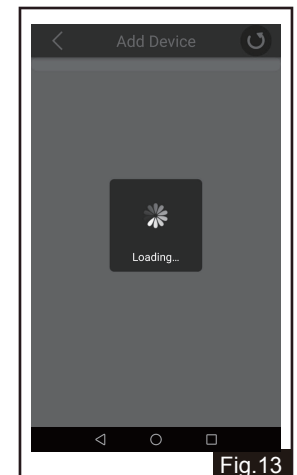


Fig.13

14. Choose your desired WiFi Network, then return to Fig.12.

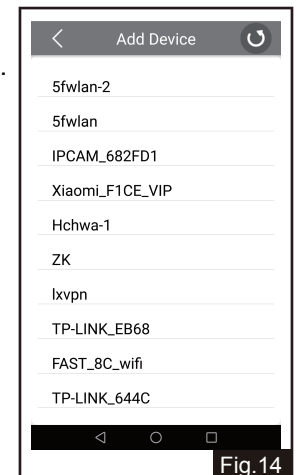


Fig.14

15. Select “Add LAN Device”, and wait for it loads.

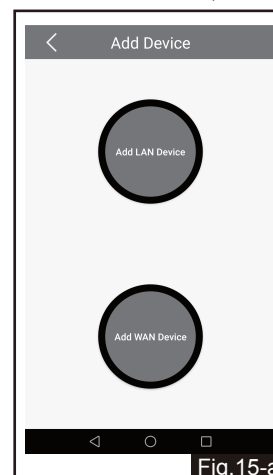


Fig.15-a

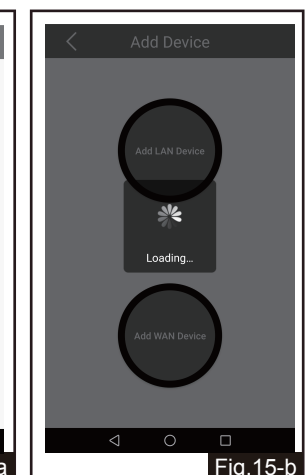


Fig.15-b

16. Select light device's hot spot started with "wuucam-", and return to Fig.4, and then follow Fig.5 ~Fig.14.



Fig.16

19. Select "📷" to take photo and save into your phone.

The function instruction, please refer to Page 11~12.

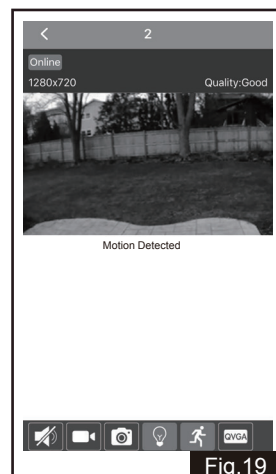


Fig.19

17. When the wifi camera light alarm is triggered, it can send a message to you automatically, if you do not want to receive these messages, turn off the notice in phone setting.
Select "🔊" to hear the sound of the light device surrounding. press and hold "🎤" to talk, release to listen.



Fig.17-a

Fig.17-b

20. Select "QVGA", and choose video quality, included HD and SD.



Fig.20

18. Select "📹" to record video and save into your phone.



Fig.18-a

Fig.18-b

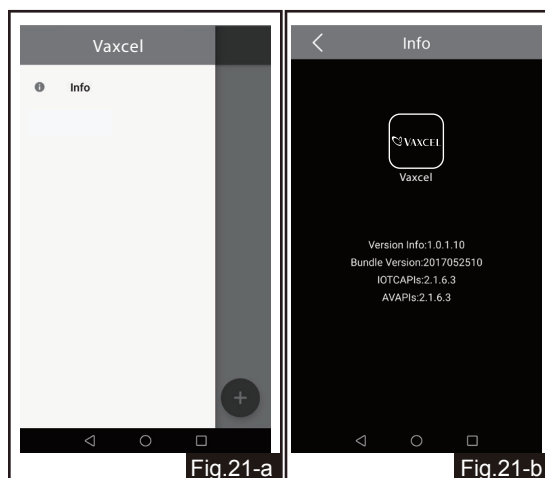
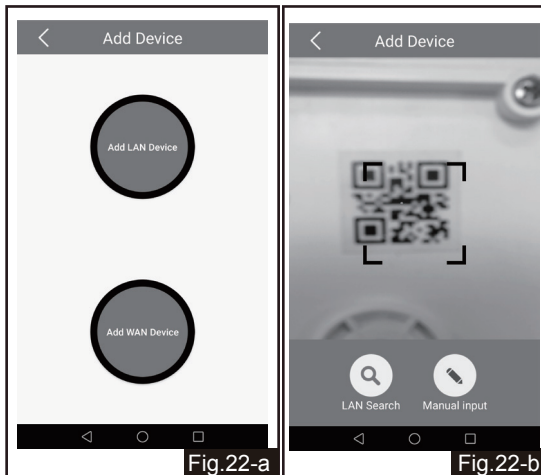


Fig.21-a

Fig.21-b

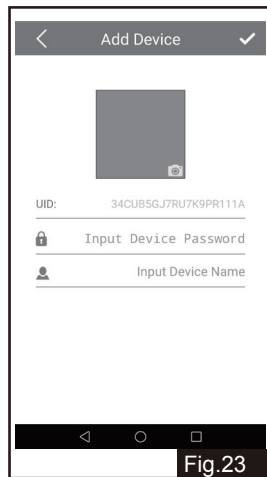
21. Select "info" to show the APP version information (See Fig.21-b).

WAN Device Connect: Once the light device have been connected successfully, and other users want to connect to the light device in the same WIFI.



22. Select “Add WAN Device”, scan the QR code in light device and continue to Fig.23.
Or select “LAN Search” to skip to Fig.24.
Or select “Manual Input” to skip to Fig.26.

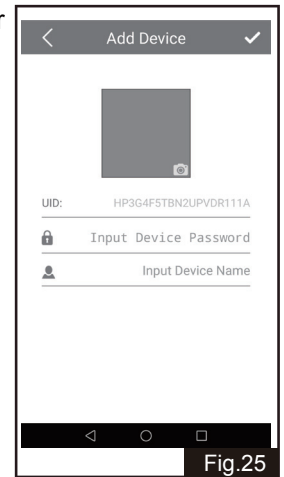
23. Input password and name your light device, and then click top right “✓”, then return to Fig.7.



24. Select desired light device UID shown in list, and continue to Fig.25.



25. Input password and name your light device, and then click top right “✓”, then return to Fig.7.



26. Input light device’s UID and password (input the light device’s name or not to do), and then click top right “✓”, then return to Fig.7.

