

DEKCO

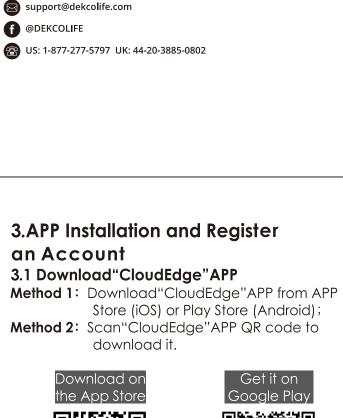
Solar powered

User Manual

Solar Panel

Solar Panel

2. Product Overview 60 (O) Reset button Micro SD Card Slot Power button CAUTION: Please insert the Micro SD Card according to the direction shown in the diagram. Micro SD Card might JAM if inserted incorrectly and device could be **SD Card Port:** Support micro SD card for local storage (Max 128GB). **Reset button:** Used to restore the camera to factory settings (Press and hold on Card capacity requirements: 8-128GB. Read and write speed requirements: class10 level.



Tips: Please turn on 2 permissions below when use

1.Allow"CloudEdge"APP to access mobile cellular

2. Allow"CloudEdge"APP to receive pushed

data and wireless LAN, or it will be failed to add IP

message, or the cellphone will not receive alarm

push when motion detection or audible alarm is

3

this APP at the first time.

5. Mounting the Camera

Find a Good Mounting Spot

Upside-down Mount

camera.

triggered.

Thank you for choosing DEKCO security products. We have always put our

If you don't have a Micro-SD card available at home now and don't want to spend extra time choosing one, please contact us directly. TIP: the Micro-SD card gotta

The product only supports 2.4G wifi, please select 2.4G wifi when setting up the

Please use your mobile phone to test the coverage of the home wifi signal at the planned installation position before installation, so that the product can receive a

Get all the tutorial videos of using product including but no limit to set up the app,

Join "DekcoCare" today as three ways below to get all of your problems solved by

installation and format micro sd card, visit: dekcolife.com/DekcoCare

one-on-one live chat and phone service tech support.

There are 3 things you should know before using this product:

DekcoCare

customers first and foremost.

be formated after inserting it up.

2. Select 2.4G wifi

www.dekcolife.com

Hi Customer

3.2 Register Account New users need to register by e-mail, click"Register", and follow the steps to complete the registration of the account, then log in. Note: • When registering a new account, please choose the region which you are actually in. (Different registered regions can't share the camera.) • Please choose to register by e-mail.

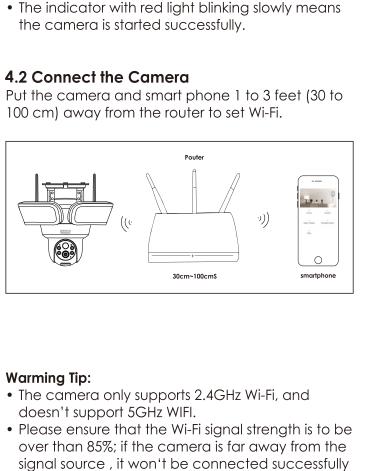
4. How to Add Floodlight Camera to APP

Warming Tip: Please insert the Micro SD card before

power on, otherwise, the SD card can not be

detected.

Select Height and location



Please long press the power button for 5s to power

TABLE OF CONTENTS

01 What's Included

02 Product Overview Po2

05 Mounting the Camera Pos.17

07 Product Specification P18-19

09 Satety Statement

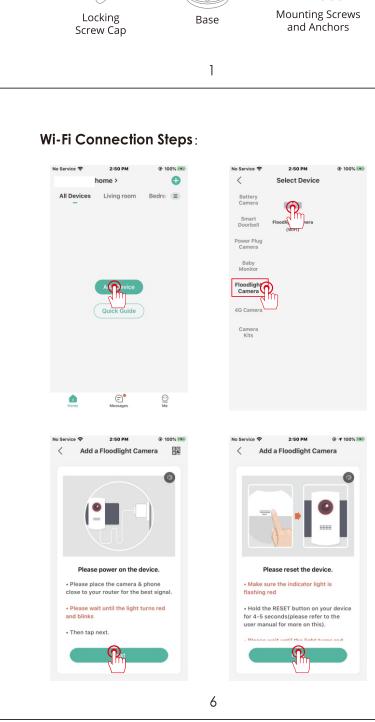
4.1 Power on Camera

for the first time.

06 PIR Motion Detection Settings P18

App Installation and Register an Account Pos

04 How to Add Floodlight Cam to APP



Universal Joint

Socket Nut



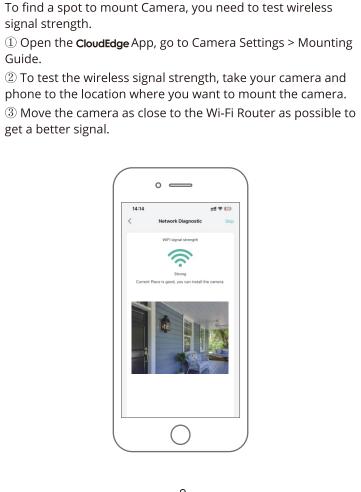
3. Tighten the screws.

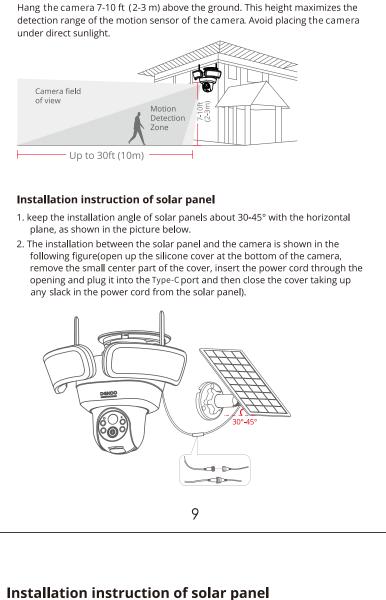
What is required:

Power Drill

Wall Mount

15/64"(6mm) Drill Bit





Place Solar Panel in an area with consistent sunlight throughout

the year.It only needs a few hours of direct sunlight each day to

The amuont of energy that the solar panel produces is affected

by weather conditions, seasonal changes, geographic loction, etc.

1. Fix the base to your mounting location using the included screws.If the installation surface is soft or unstable, first use a φ

6.0 drill bit to drill a hole in the wall, then insert the anchor nail

Wall Anchors

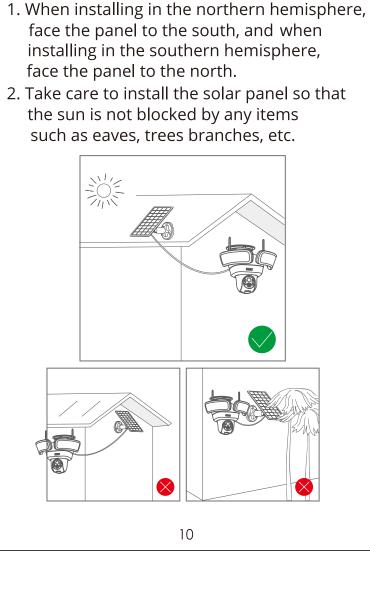
Mounting. Screws

14

Base

keep your camera powered.

into the hole, and fix thebase with screws.



2. First,install the locking screw cap into the universal joint and

3. Screw the universal joint into the back of the solar panel. Tighten

Back

then screw the circular socket nut into the universal joint.

· Locking Screw Cap

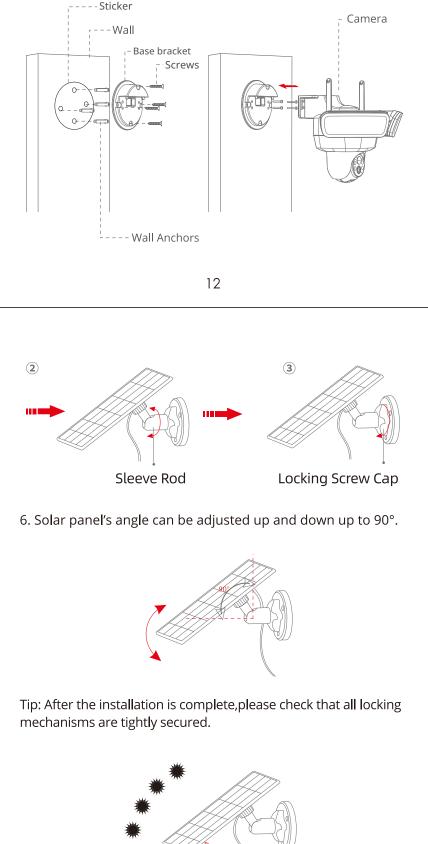
it firmly with the attached nut.

Universal Joint

Solar Panel

Tips for the installation of solar panel





17

application in the system settings of your mobile

Make sure that the device's motion detection

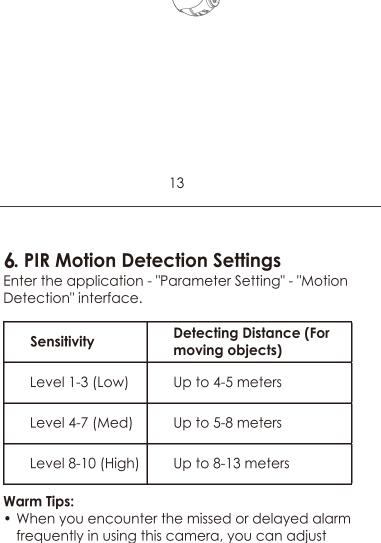
• Restart the phone, and clear the cache on

function is successfully turned on.

Check whether the network is good.

phone.

Android phones.



the motion detection sensitivity to solve them.

detection in the night environment, try to turn off

3MP/5MP @ 12-15fps

TF Card (max. 128GB),

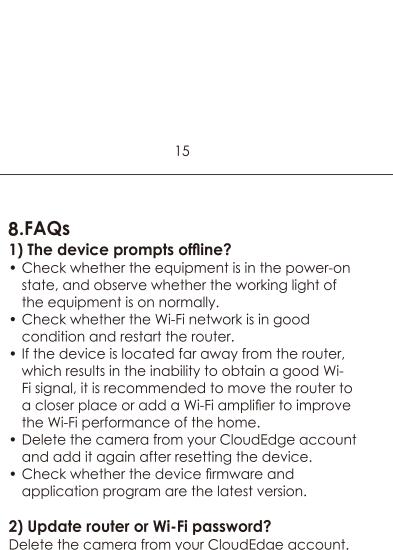
Cloud Storage

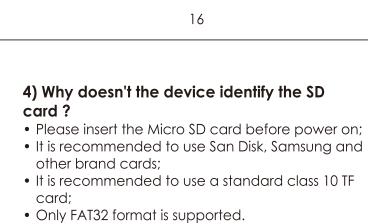
Only 2.4GHz

18

• If you notice the poor performance of motion

Infrared LEDs	850nm
Waterproof	IP65
OS	IOS (>8); Android (>4.2)
Wi-Fi Standards	IEEE 802.11b/g/n
Power	5V 1A
Working Temp & Humidity	-20°C - 50°C (-4°F - 122°F) <90% (no condensation)





to the longer working time. It is recommended

interval and alarm time plan. (Note: Outdoor air

conditioning units, moving cars and the passing

reduced, which will affect the endurance of the

21

pedestrians will cause frequent alarms. Please

adjust the angle of the device to avoid these

• In cold weather, the battery capacity will be

objects.)

device.

to appropriately lower the motion detection

sensitivity of the device and set the alarm

Locking Screw Cap

5. When adjusting the solar panel left or right, loosen the locking

screw cap, turn the sleeve rod, and tighten the locking screw cap

→ Locking Screw Cap

when the panel is in position.

7) How to judge whether the charging is • TF card can't be identified when the internet successful? environment is not good. The device's charging indicator light is red, which means it is charging. A blue light means that 5) Why the battery life of my device is poor? charging is complete. It will take approximately 10 • Please check whether the number of alarms is too hours or more to fully charge. frequent. Because the working time of the device determines the battery life. The more frequent PIR 8) What should I do if the charge fails? wake-ups, the faster the battery consume due

> try another one. • Determine whether the USB charging cable is good, try another one. • The charging indicator may be defective, please check the charging condition in the phone APP. • Determine whether the charging port of the

• Determine whether the power adapter is good,

device is not in good contact with the Type-C charging cable. • The device has a low temperature charging protection module, please don't charge the device at low temperatures. 22

FCC Statement This device complies with Part 15 of the FCC Rules. Operation is

9.Satety Statement

"Night Detection".

Resolution

Storage

Wi-Fi

7. Product Specification

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 Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/ TV technician for help. FCC Radio Frequency Exposure Statement The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed/mobile exposure condition. The min separation distance is 20cm. Notice: Shielded cables

All connections to other computing devices must be made using

23

maintain compliance with FCC regulations.

shielded cables to

IC Statement This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference.

may cause undesired operation of the device.

set forth for an uncontrolled environment.

19

(2) This device must accept any interference, including interference that

L'émetteur/récepteur exempt de licence contenu dans le présent

appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1)L'appareil ne doit pas produire de brouillage; (2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. IC RF Statement:

This equipment complies with IC RSS - 102 radiation exposure limits

This equipment should be installed and operated with minimum

distance 20cm between the radiator and your body. Cet équipement est conforme aux limites d'exposition aux radiations IC CNR - 102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps. 24

This product complies with the radio interference requirements of the European Community. Declaration of Conformity Hereby, SHENZHEN ZHILING TECHNOLOGY CO., LTD declares that

this device is in compliance with the essential requirements and

After resetting the device, use the new Wi-Fi and

• Check the status of the SD card in "Settings" to ensure that the SD card has been successfully

20

• In the application, format the SD card.

password to add it again.

• Reinsert the SD card.

• Try another new SD card

recognized.

3) Can't play historical video?

This product can be used across EU member states. The suitable temperature for DL9E3CA11 and accessories is RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body. The following importer is the responsible party (contact for EU matters only) Importer:eVatmaster Consulting GmbH

other relevant provisions of Directive 2014/53/EU.

Importer Address: Bettinastr. 30,60325 Frankfurt am Main, Germany This product is designed and manufactured with high quality materials and components, which can be recycled and reused.

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling

helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product. 25

6) The phone cannot receive the alarm push? • Turn on all the push permissions of the "CloudEdge"

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