

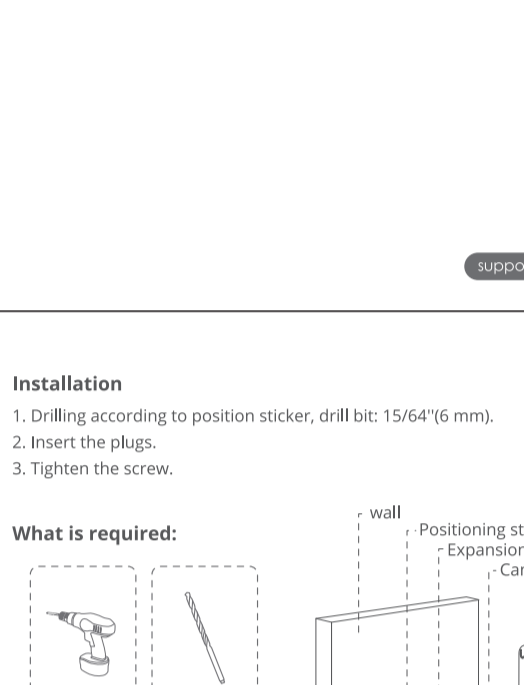


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## TABLE OF CONTENTS

- 01 What's Included [\[P01\]](#)
- 02 Product overview [\[P02\]](#)
- 03 App installation and Setup [\[P03\]](#)
- 04 Mounting the camera [\[P04-05\]](#)
- 05 Register an account [\[P07\]](#)
- 06 Set up WiFi for the camera [\[P08-11\]](#)
- 07 FAQ [\[P12\]](#)
- 08 FCC Statement [\[P14\]](#)

### What's Included



### Product overview



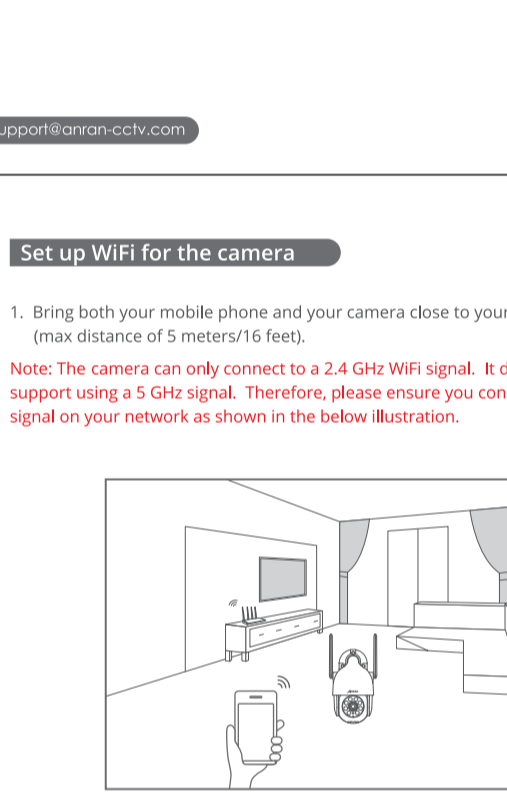
**CAUTION:** Please insert the Micro SD Card according to the direction shown in the diagram. Micro SD Card might JAM if inserted incorrectly and device could be damaged!

**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 5-8s).  
**Card capacity requirements:** 8-128GB.  
**Read and write speed requirements:** class10 level.  
**File format:** FAT32.

### CloudEdge App installation and Setup

Search "CloudEdge" on apple store or google play to download the app.

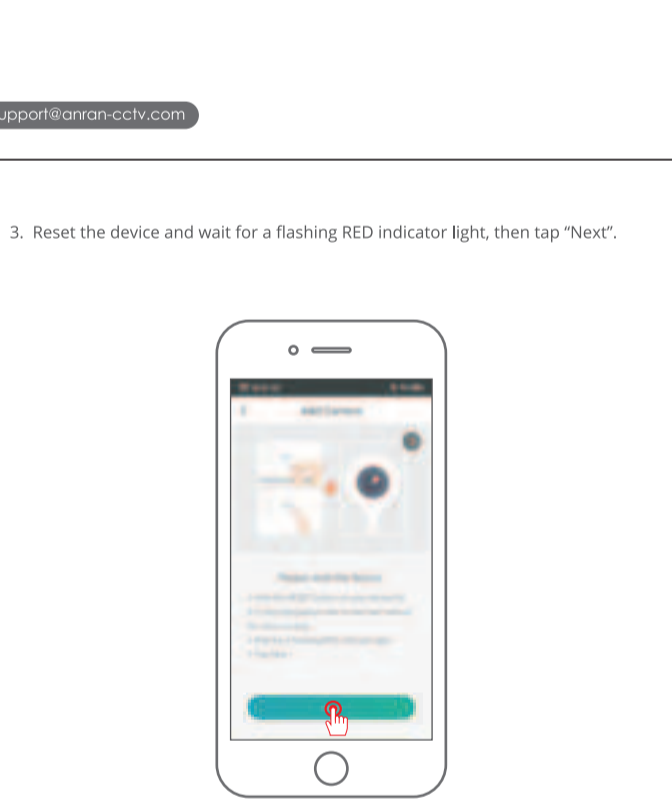
- from Google Play
- from Apple Store
- or Scan the following QR code



Download App (IOS & android)

### Mounting the camera

**Select Height and location**  
 Hang the camera 7-10 ft (2-3 m) above the ground. This height maximizes the detection range of the motion sensor of the camera. Avoid placing the camera under direct sunlight.



### Installation

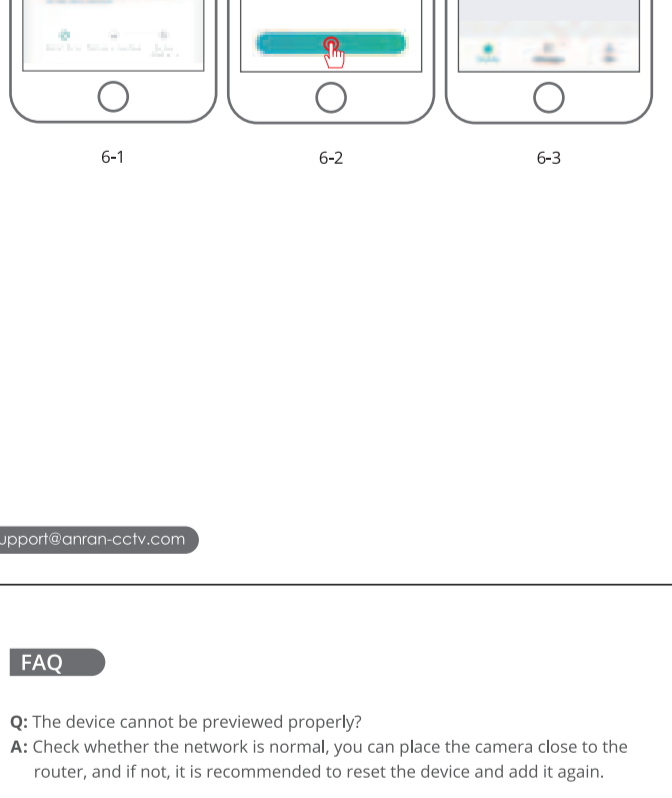
1. Drilling according to position sticker, drill bit: 15/64"/6 mm).
2. Insert the plugs.
3. Tighten the screw.

#### What is required:



### Test the Wifi signal at installation position

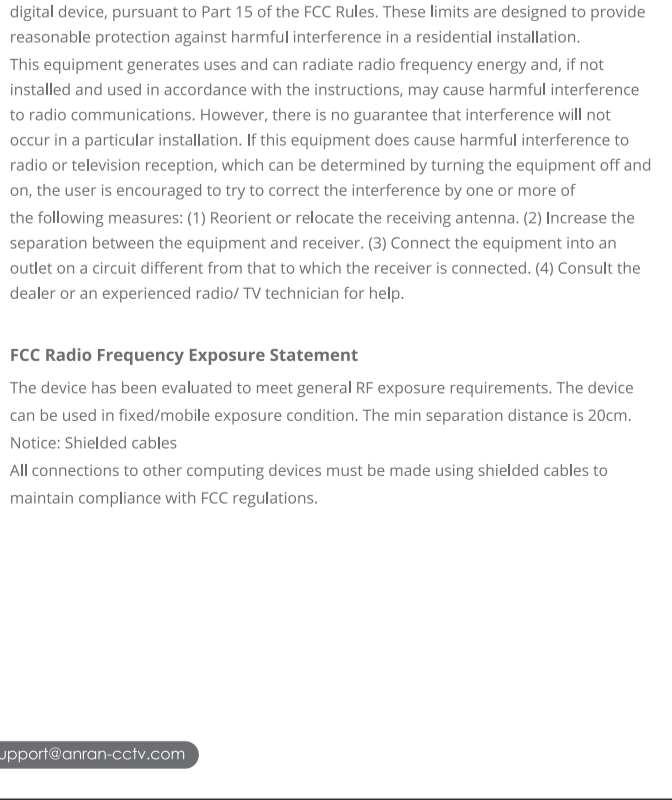
Use cell phone to test Wifi signal quality at the installation position before installing camera, make sure the Wifi router can provide good Wifi signal.



### Register an account

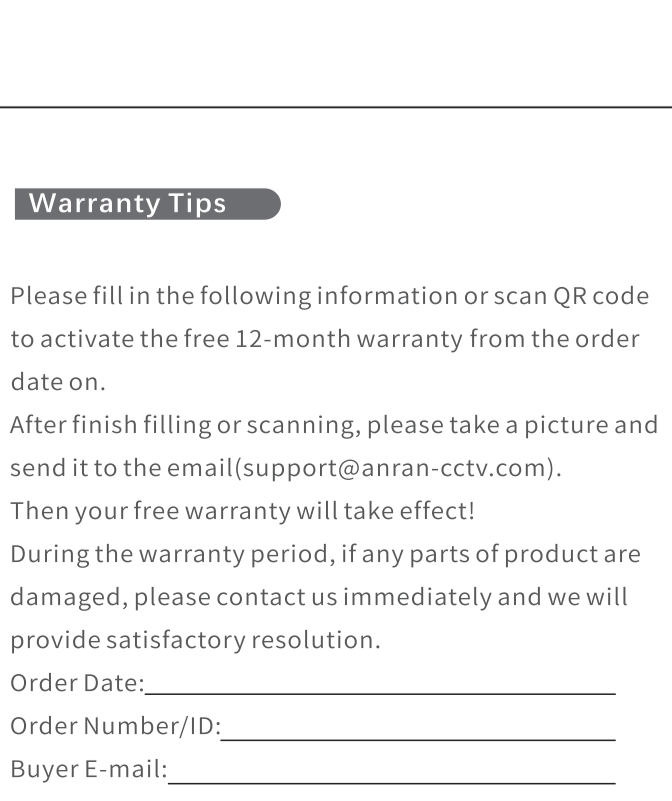
The CloudEdge app that is necessary to operate the camera. Signing up for storage in the cloud is totally optional and is really not necessary when using an onboard Micro SD card.

1. Open the APP to sign up an account. Go to the login interface, and click "Sign Up".
2. Sign up with your email address, and click "Next".
3. Set up a "Nickname" and "Password" for your APP, click "Done" to complete.



### Set up WiFi for the camera

1. Bring both your mobile phone and your camera close to your router (max distance of 5 meters/16 feet).  
**Note:** The camera can only connect to a 2.4 GHz WiFi signal. It does not support using a 5 GHz signal. Therefore, please ensure you connect to a 2.4 GHz signal on your network as shown in the below illustration.



2. Log in to "CloudEdge", then tap the "+" icon in the center. Tap "Camera" to add device.



3. Reset the device and wait for a flashing RED indicator light, then tap "Next".



4. Selecting the Wi-Fi the device needs to be connected with (your home Wi-Fi), input the password and click "Next".



5. Use the camera to scan the QR code on your mobile phone as noted below. When the scan is complete you will hear a prompt tone then push Next.



6. When connecting, as stated earlier, you should make sure that the router, mobile phone and the camera are as close together as possible (max 5 meters/16 feet). When a successful connection occurs a "click" will be heard and a checkmark will be noted as shown below. The camera will show with a numerical name that can be changed to your likings such as Driveway Camera, Street View Camera or whatever.



### FAQ

- Q:** The device cannot be recognized properly?  
**A:** Check whether the network is normal, you can place the camera close to the router, and if not, it is recommended to reset the device and add it again.
- Q:** Why is it still in the list of devices after resetting?  
**A:** The reset device only resets the network configuration of the camera, but cannot change the configuration on the App, remove the camera, and must be deleted by the App.
- Q:** How to "connect" the camera to another router?  
**A:** First remove and reset the device on the App and then configure the device again by the App.
- Q:** Why doesn't the device identify the SD card?  
**A:** It is recommended that the SD card be inserted when the power to the camera is off and that it is fully inserted correctly. Make sure the SD card has been formatted with FAT 32. If not, this can be done via the CloudEdge app.
- Q:** Why can't I receive notifications via the mobile phone's app?  
**A:** Please confirm that the App has been running on the phone, and the relevant reminder function has been opened. Message notification and authority confirmation in the mobile phone system have been opened.

### Safety Statement

**FCC Statement**  
 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.

**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 conditions. The min separation distance is 20cm.  
 Notice: Shielded cables  
 All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

### Manufacturer's Name: Shenzhen Anran Security Technology Co., Ltd

**Address:** No.290, Jihua Road, Jihua street, Longgang District, Shenzhen, No.112

**EU Compliance statement:** Shenzhen Anran Security Technology Co., Ltd.

Hereby declares this device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

A copy of the EU Declaration of conformity is available online at [www.anran-cctv.com/euro-compliance](http://www.anran-cctv.com/euro-compliance)

To comply with RF exposure requirements, this equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

**UK compliance statement:** Shenzhen Anran Security Technology Co., Ltd.

Hereby declares that this device is in compliance with the essential requirements and other relevant provisions of the UK Radio Equipment Regulations 2017 (SI 2017/1206).

A copy of the UK declaration of the conformity is available online at [www.anran-cctv.com/UKCA-compliance](http://www.anran-cctv.com/UKCA-compliance)

To comply with RF exposure requirements, this equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

### RF Specification

**WiFi:** 2412-2472MHz

**Transmission power:** 15.46dbm (eirp)

### Warranty Tips

Please fill in the following information or scan QR code to activate the free 12-month warranty from the order date on.

After finish filling or supporting, please take a picture and send it to the email(support@anran-cctv.com). Then your free warranty will take effect!

During the warranty period, if any parts of product are damaged, please contact us immediately and we will provide satisfactory resolution.

Order Date: \_\_\_\_\_  
 Order Number/ID: \_\_\_\_\_  
 Buyer E-mail: \_\_\_\_\_  
 Buyer Tel: \_\_\_\_\_

### Contact us

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Free Warranty