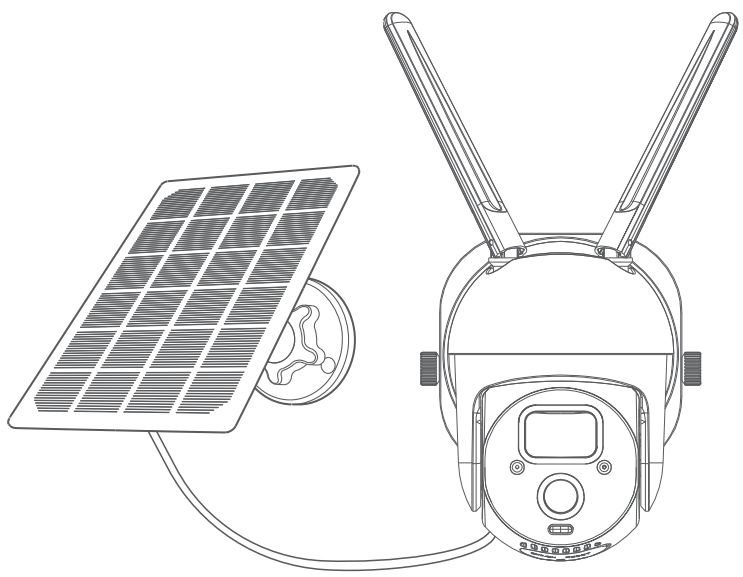
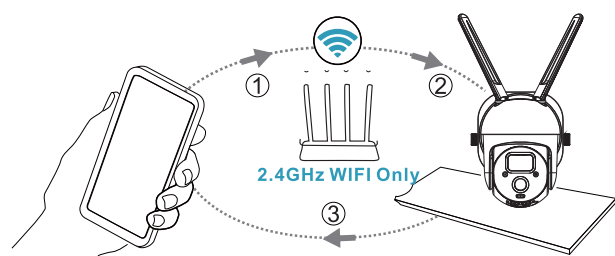


Wireless Battery Powered Camera Quick Start Guide



3.Network Configuration

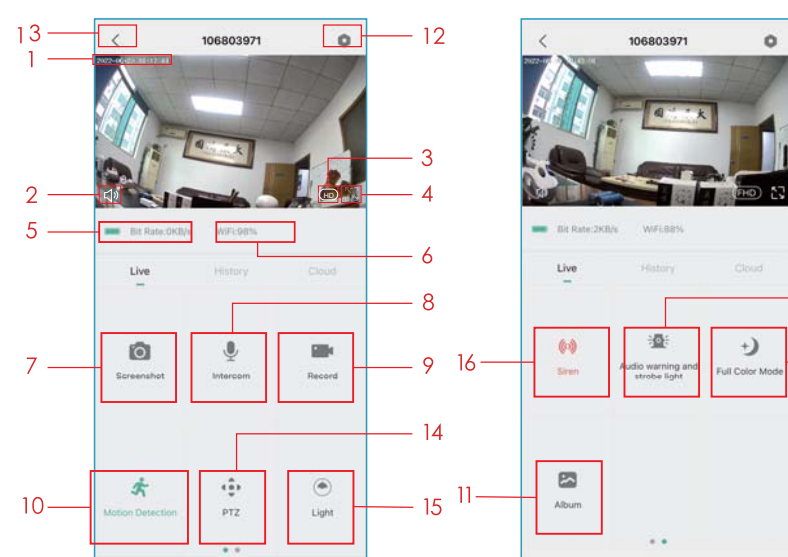
- The camera only support 2.4Ghz Wi-Fi, does not support 5Ghz Wi-Fi.Please check your router to confirm that the network is under 2.4Ghz frequency.
- Make sure that the Wi-Fi password doesn't include special characters like "&" "%@#".
- For a successful connection, please place the camera and phone near to the router, which should speed up the network configuration process..



4.Connect Camera to APP

- Important to Know:
- Before adding the device, make sure that your camera has enough power. You can use 5V1.5A charging adapter to charge it(power adapter is not included).
 - Long press the 'Power button' for 3-5s to power on/off the device,you will hear a beeping sound after turning it on.
 - If you have successfully pair the camera with your phone, the 'Status Light' will flash blue.If not, it will show red light. Please reset the camera by pressing 'Reset' button for 3-5s.

Function Overview



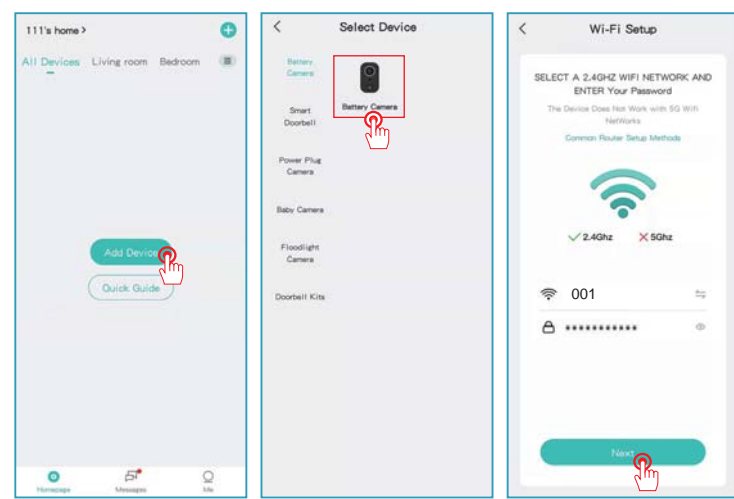
- Time Stamp
- Mute Button
- Resolution Button
- Full Screen
- Network Speed
- Wi-Fi Signal Strength
- Take a Screenshot
- Microphone
- Record a Video
- ON/OFF Motion Detection
- Find your Video or Screenshot
- Setting Button
- Return to Homepage
- PTZ Control
- Siren Control
- Audio warning and strobe light setting
- Full color Mode setting

FAQ

- Q1:** Will the camera show red lights when night vision is activated?
A1: The built-in infrared lamp beads make the camera only show some dim red lights when night vision is activated, but the image quality is still clear under no light environment.
- Q2:** I have selected 2.4GHz Wi-Fi and input the Wi-Fi password correctly, why does the camera still not connect to Wi-Fi?
A2:
- Please make sure the network you used in your camera and the phone are the same one.
 - Please make sure your router opens the DHCP, you can log in the router setting and find the DHCP to check if it is closed or opened. If it is closed, then it will not distribute the IP address to this IP camera and it will fail.
 - Please make sure the network you used is 2.4GHz, not 5GHz. Meanwhile, please set the Wi-Fi authentication method to WPA2-PSK or other lower level of security method. A password is required.
 - This camera does not accept the special characters "&" "%@#"(including network name and password).
 - If your Wi-Fi has an admin password and guest password, please use the admin password to connect the camera.
 - Please access the camera's setting to confirm its Wi-Fi signal, please make sure the Wi-Fi signal is strong.
 - If your camera can't connect well but your network is good, please take out your SD card and try again, it may be that the SD card is incompatible.
 - If the device connected to Wi-Fi is excessive it will cause the IP address conflict and fail to connect to Wi-Fi.
 - Please keep the camera at least 1 meter away from any wireless devices or metal in order to avoid wireless interference, including Wi-Fi routers and phones.
 - If you want to change Wi-Fi to connect the camera, please reset the camera by clicking 'Reset' button(network configuration) until you hear a short sound of music, the indicator light will flash in red, then reconnect the camera to the app.If camera successfully connected, the indicator light will show blue.

Step 1: Run 'CloudEdge' APP, click 'Add Device'.

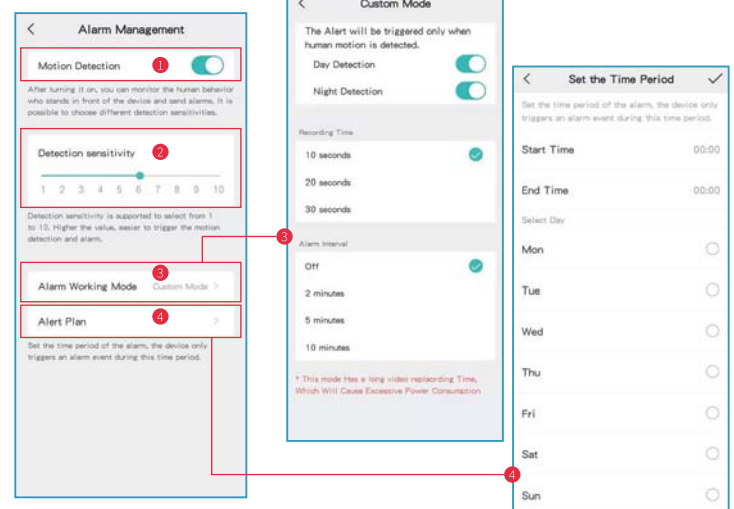
Step 2: Select your Wi-Fi, and input the right password, and click 'Next'



04 05

Motion Detection Setting

The camera not support 24/7 recording. Once the PIR sensor detects a movement, the camera will start to record videos.The video clips will be saved to local SD card or Cloud.



- Turn on/off motion detection: If you disable motion detection, the camera will not record videos, and you will not receive motion triggered events.
- Change detection sensitivity: Sensitivity level from 1-10. It is suggested to set a more high level(6-10) to receive more detailed event at first.If you feel disturbed by the notifications, you could choose to decrease unnecessary notification and reduce false alarms.
- Click 'Alarm Working Mode': Here are 3 functions:Recording time-allow you to record a long video(10-30s); Alarm Interval-select trigger frequency of motion detection.
- Alert Plan:Set a time period to open the motion detection if you need.

10 11

- Q3:** How far should the camera be placed from the router?
A3: After testing, the Wi-Fi connection distance can normally reach up to 150 meters in the open area. However, the actual situation depends on the strength of Wi-Fi and its surrounding environment (thick walls, electromagnetic devices, large metal objects will all cause interference to the Wi-Fi signals). If the camera connection signal is weak or unstable, please place the camera as close to the router as possible.

- Q4:** What is the maximum length of recording time?
A4: You can choose the recording time in the app. The camera can record for a fixed time 10-30s.

- Q5:** Why can't I receive push notifications to my phone?
A5: Firstly, please make sure that 'Receive Alert Notifications' is turned on in your APP. Secondly, check your phone settings, and allow the APP to send push notifications to your phone. Thirdly, please make sure the app is running the background to receive notifications(Android system).

- Q6:** Why I can't hear any sounds from my camera?
A6: The camera will record sound automatically, please turn on the sound icon if you want to hear sound sat live viewing. If you want to get a two-way audio function, please remember to turn on two-way talk from camera setting.

- Q7:** Does my phone have to connect to the same Wi-Fi as cameras? Or do I need to connect to Wi-Fi to view the camera?
A7: No, it doesn't. As long as the camera is well connected with your home Wi-Fi, you can use WLAN or Cellular data.

- Q8:** How can I differentiate the 2.4GHz and 5GHz Wi-Fi?
A8: You could check the user manual of the router and try to contact the network operator for help. Or if you use dual band router, you could try to confirm it yourself.

- Step 1:** Find the router website on your computer/laptop. Or if you have connected your Wi-Fi on your phone, click your Wi-Fi for router information.

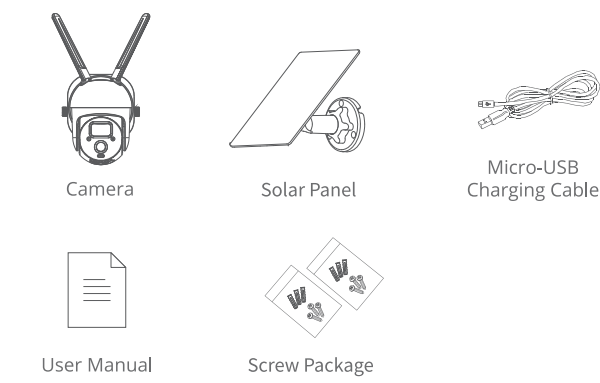
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- Product Overview
- How to Set the Camera
- Camera Installation
- Function Overview
- Motion Detection Setting
- How to Store Recordings
- Video Playback
- Camera Sharing
- Charging the Camera
- FAQ

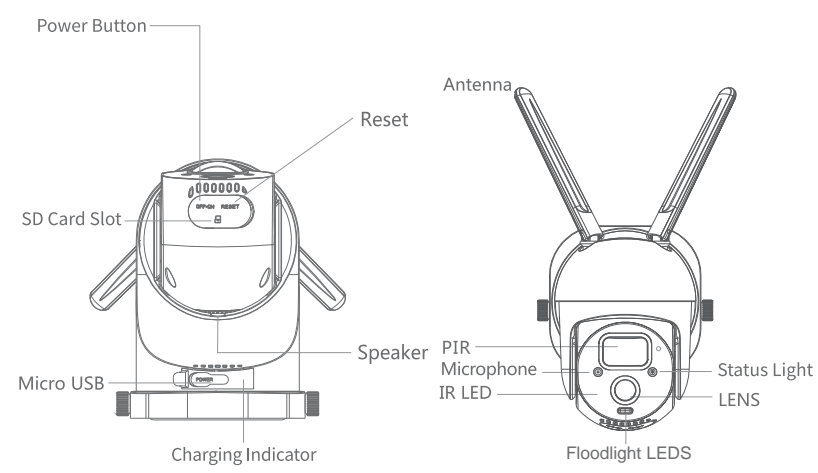
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Package List



01

Product Overview

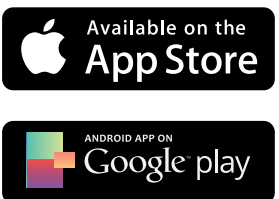


Power port	DC 5V±10%
Power on/off	Press power button for 3 seconds to turn on/off the camera
Status light	<ul style="list-style-type: none">Solid red light on: the camera is turning on or malfunctionalBlinking red light: awaiting WiFi connection (slowly blinking) connecting the WiFi (quickly blinking)Blinking blue light: currently connectingSolid blue light on: the camera runs correctly
SD card slot	Support local SD card storage (Max.128G)
Reset	Press and hold on for 5 seconds to reset the camera
Charging indicator	<ul style="list-style-type: none">Solid red indicator on: battery is chargingSolid blue indicator on: charging completed
Battery	Built-in rechargeable batteries

02 03

How to Set the Camera

- App Downloading and Installation**
Downloading 'CloudEdge' APP from App store or on Google play. You could also scan the QR code to download it.
- Account Registration and Login**
Open 'CloudEdge' APP, choose your country/region, register an account with a valid e-mail address at your first time use, then log in.

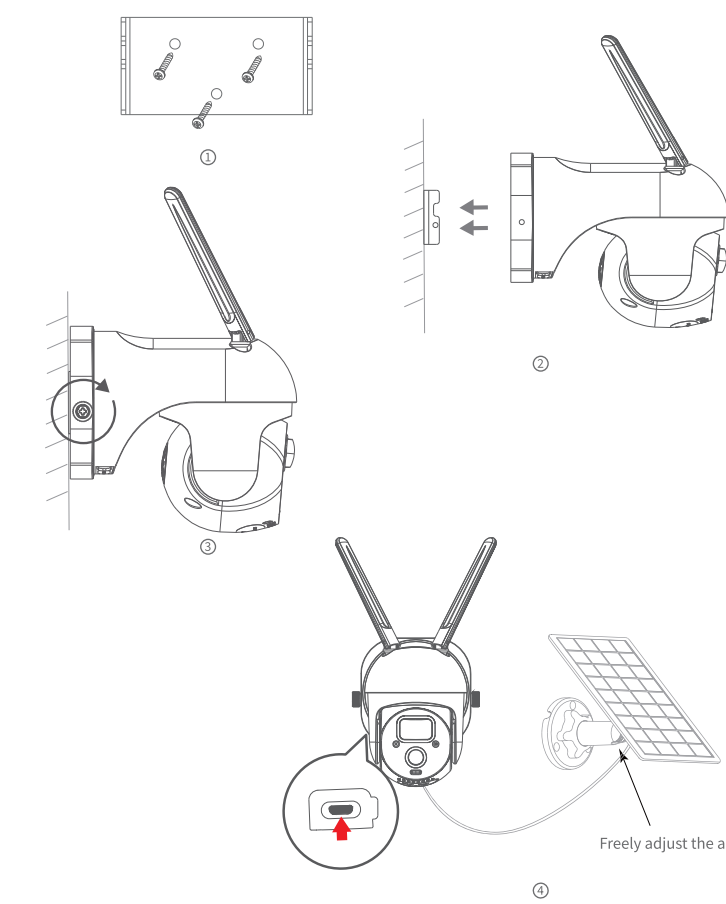


Download App(iOS & android)

Camera Installation

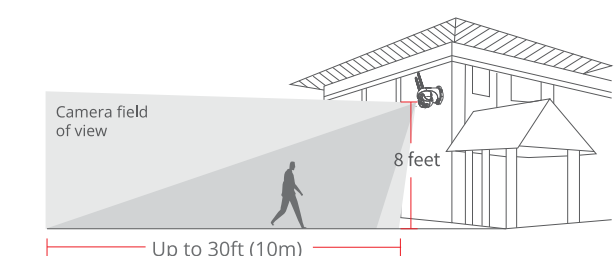
a. Install the bracket and solar panel

Use a drilling tool to make holes on the wall according to the hole distance of the base. It is recommended to mark the holes on the wall with a pencil before drilling. Screw the expansion nut into the holes on the wall, and then connect the bracket to the expansion nut with screws to complete the fixing.



b. Select a good spot for your camera

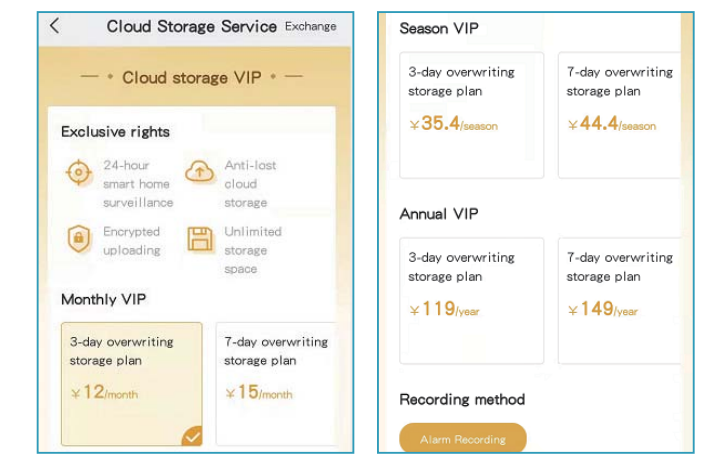
Please install the camera in a position where it's view is not blocked and ensure that it is within the coverage of the Wi-Fi network. We recommend installing the camera about 8ft height. You can adjust the height/camera angle according to the real time view on your phone.



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How to Store Recordings

- Stored By Manual**
Go to live video, manually record the video by clicking 'Record' button to start or end, existing the live view will automatically stop recording.
- Memory Card**
The camera supports micro SD card(NOT INCLUDED), up to 128GB.
- Cloud Storage Plan**



With a cloud subscription you can record and save all video clips to the cloud and view them in your CloudEdge APP. You could choose Monthly VIP, Season VIP, Annual VIP(A newly registered account has 7 days free trial.)

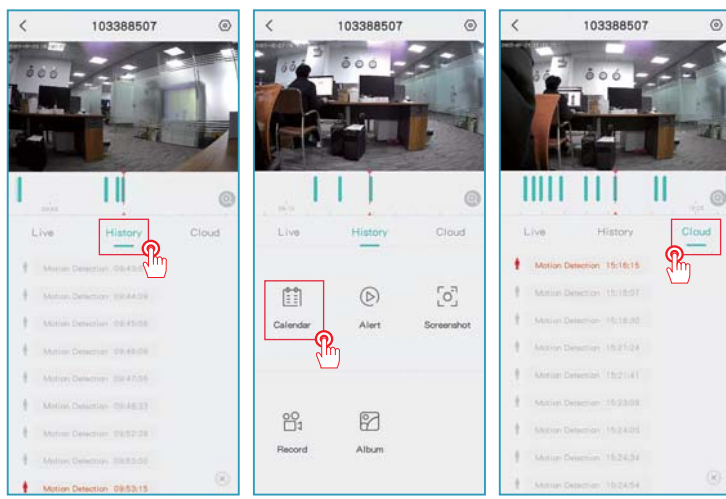
Video Playback

1. Video Playback in SD Card

- Go to the main interface, click 'History-Alert' icon, you will see today's motion detected events. Tap any of these videos to playback.
- Open the 'Calendar' to trace back and playback early recorded videos.

2. Video Playback in Cloud

Go to the main interface, click 'Cloud-Alert' icon, you will see today's motion detected events. Tap any of these videos to playback.



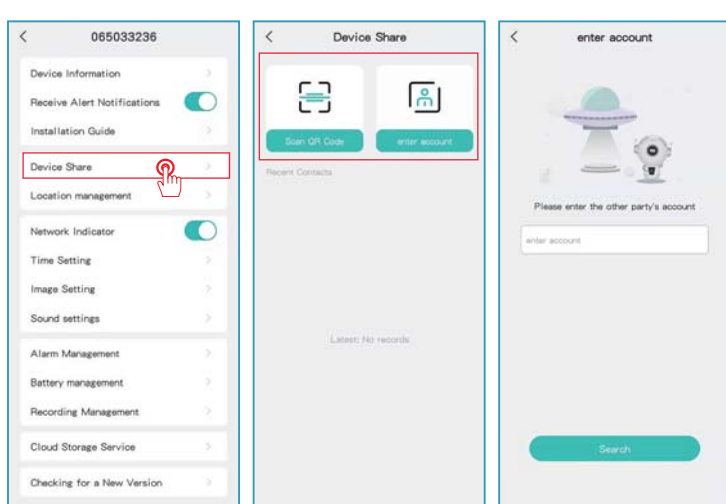
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Camera Sharing

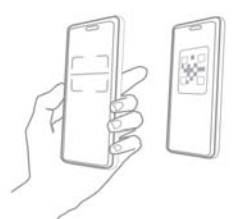
When you need to view the camera with other family members or friends, you can use this function. Only the administrator whose account is bound with the camera for the first time can share and set the device. Other members can only view the live or playbacks of the device.

NOTE: You can not share account in different registered regions.

- Click 'Device Share' on setting page.
- Click 'Scan QR Code'.



- Step 3:** Scan the QR code for the mobile you want to add and you will receive the confirmation notification after success. The sharing will be completed after you agree. If you choose 'enter account', you could search the account you would like to add.



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Charging the Camera

1. Way of Charging

The APP will remind you to charge your camera when the battery is low. Please use the Micro USB cable to plug into the 5V/1.5A charging adapter to charge the camera. During charging, the camera's indicator is red, and when the camera is fully charged, the indicator light will turn into solid blue. It will take about 8 hours to fully charge. You could use the solar panel to charge the camera.

Note: The accurate battery level can be viewed in 'Setting-Battery Management'

2. About Battery

This camera adopts innovative low-power technology and has different power consumption in different scenarios, giving it a more durable standby capability. When there is no motion detection, the camera will enter sleep mode with the lowest power consumption. When a motion is detected, the camera will be woken up immediately and start recording video.

Notes

- If the camera is pointed to a busy street, it will be woken up frequently and detect massive movements, as a result, the battery power will be consumed quickly.
- The battery consumption and standby time are closely related to the number of detected motions a day. The more detected motions, the faster battery consumption and the shorter battery standby time.
- The typical estimated life of a Lithium-ion battery is about two to three years or 300 to 500 charge cycles whichever occurs first. One charge cycle is a period of use from fully charged, to fully discharged.
- The recommended operation environment for the camera is 4°F~140°F (20°C~60°C). For lower temperatures, it may slow down the battery performance.

说明书制作要求

材质: 105g哑粉

成品尺寸: 167x115mm

印刷: CMYK

装订方式: 骑马钉, 按照顺序装订

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Warning:

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.

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:

- 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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter