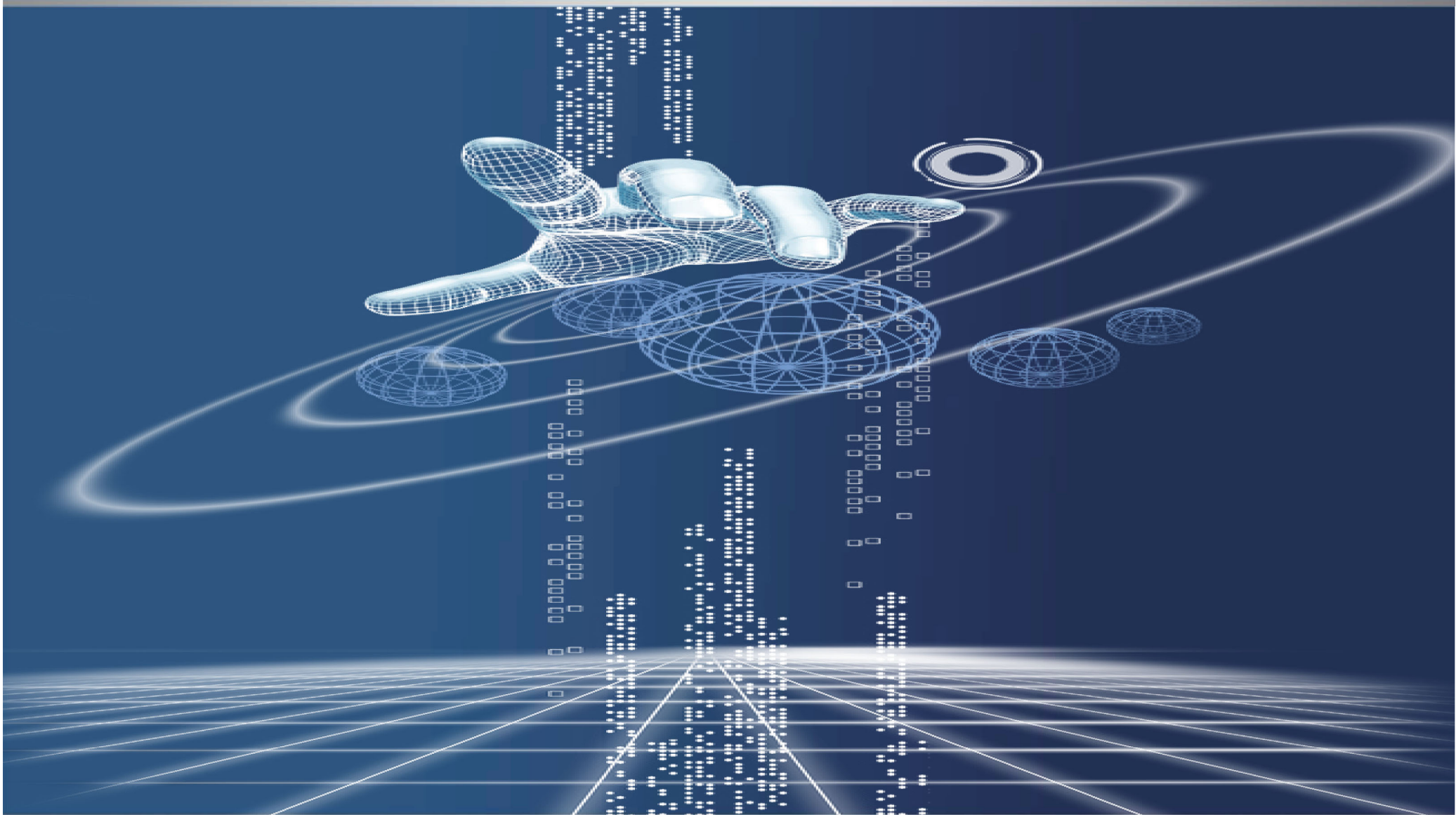


Camera Quick Start Guide



WiFi Camera

Images are for reference only. Actual product may vary.

Information to User

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.

Important: Change or modifications not expressly approved by the manufacturer 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.

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 nr transmitter.

Vulnerability Reporting: <http://www.szsinocam.com/Reporting/>





English



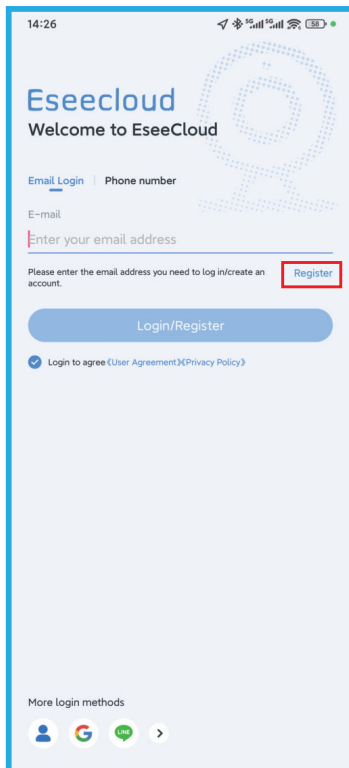
How to Get the App:

Users can scan the QR code on the right to download and install it. Alternatively, or users can use the APP Store/Google Play to search for EseeCloud to download.



Registration and Login

1. Click Register, enter your phone number/email address, input the verification code received, and complete registration;
2. On the login screen, enter the phone number and password you registered with, then click Login;
3. Click the third-party app icon at the bottom of the login screen, complete the authorization process, and you will be successfully logged in.



14:26

Eseecloud
Welcome to EseeCloud

Email Login | Phone number

E-mail
Enter your email address

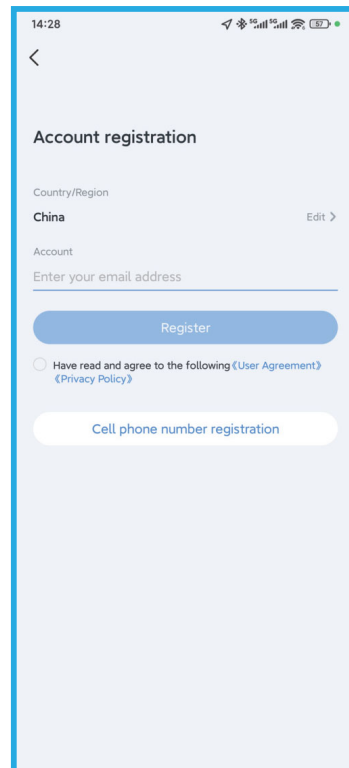
Please enter the email address you need to log in/create an account. **Register**

Login/Register

☒ Login to agree (User Agreement)(Privacy Policy)

More login methods

   >



14:28

<

Account registration

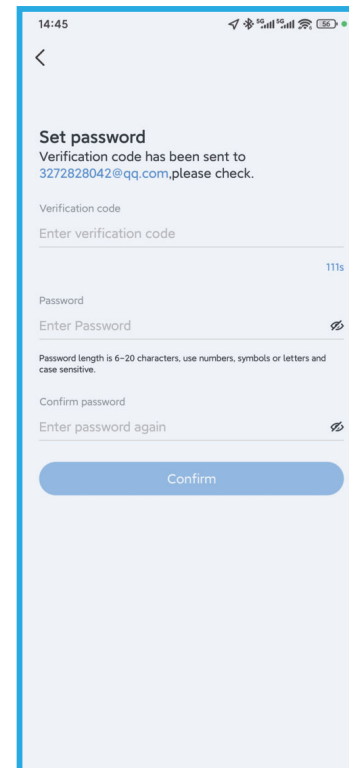
Country/Region
China Edit >

Account
Enter your email address

Register

☐ Have read and agree to the following (User Agreement)(Privacy Policy)

Cell phone number registration



14:45

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Set password
Verification code has been sent to 3272828042@qq.com, please check.

Verification code
Enter verification code

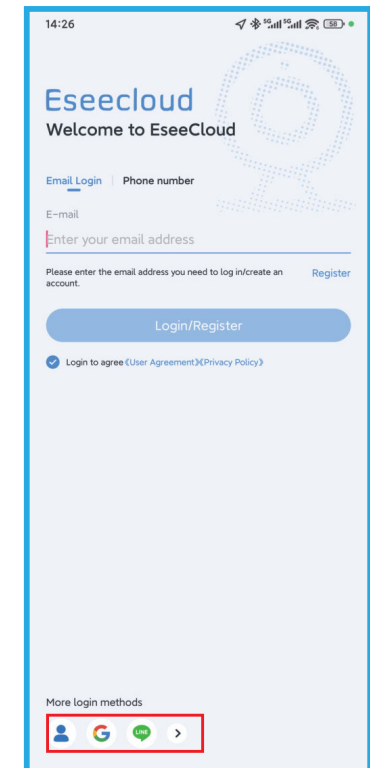
111s

Password
Enter Password

Password length is 6-20 characters, use numbers, symbols or letters and case sensitive.

Confirm password
Enter password again

Confirm



14:26

Eseecloud
Welcome to EseeCloud

Email Login | Phone number

E-mail
Enter your email address

Please enter the email address you need to log in/create an account. Register

Login/Register

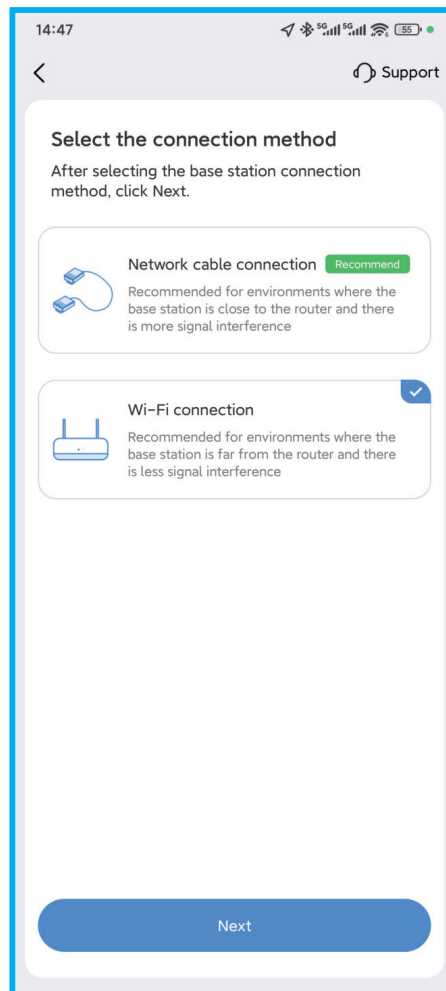
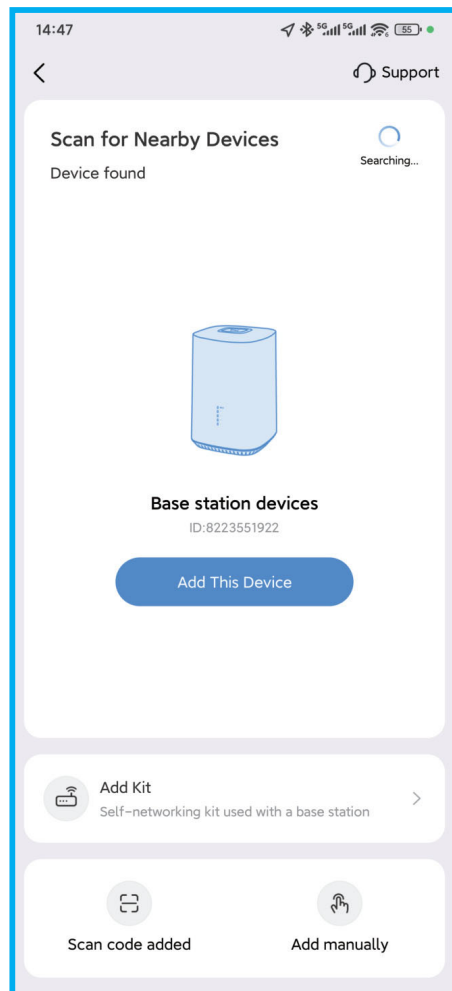
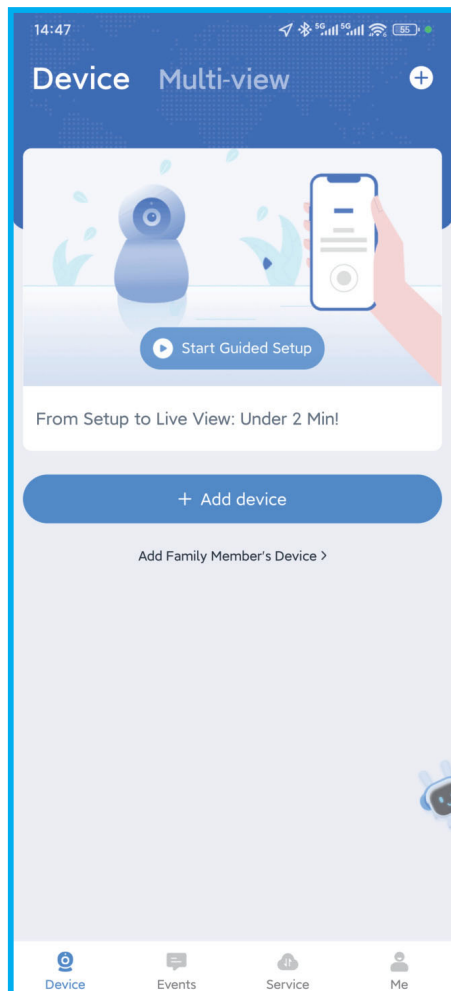
☒ Login to agree (User Agreement)(Privacy Policy)

More login methods

   >

Add Device

1. Tap the “+” icon in the upper-right corner of the device interface to add a device;
2. Follow the app prompts. The app will automatically search for devices; tap the detected device to add it.
3. Select the desired Wi-Fi network and enter the correct Wi-Fi password .



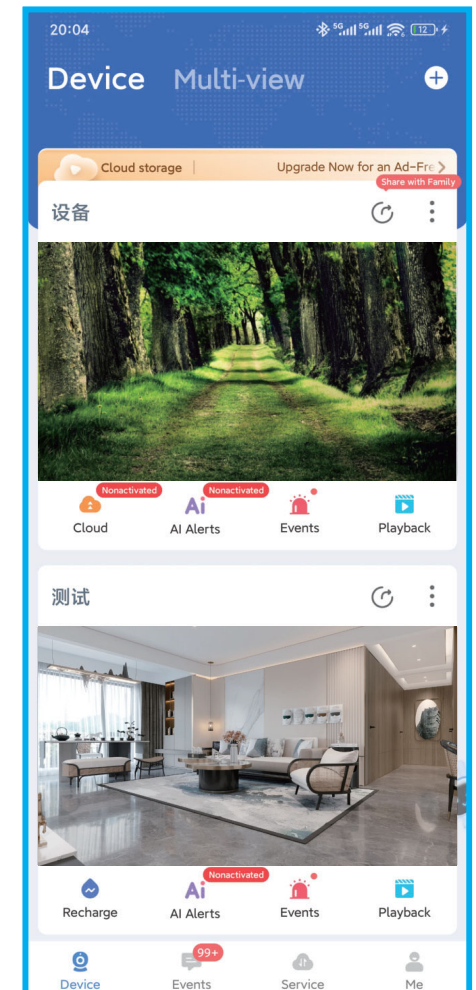
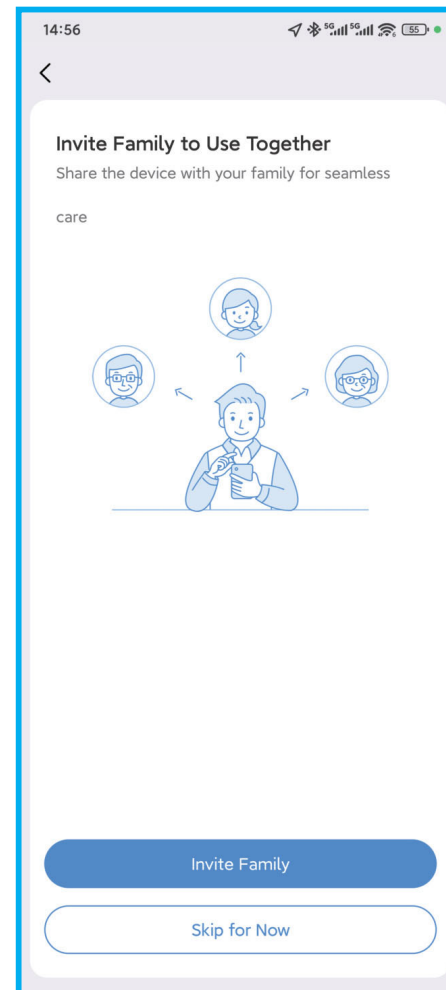
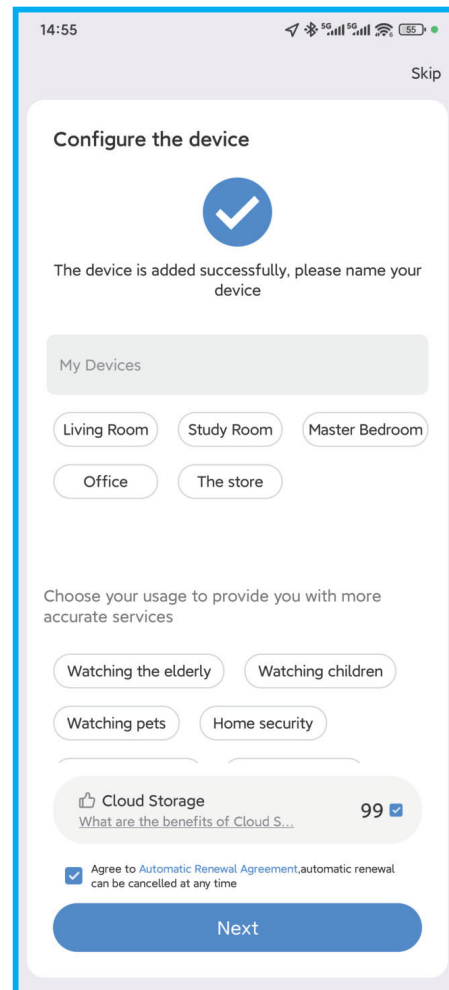
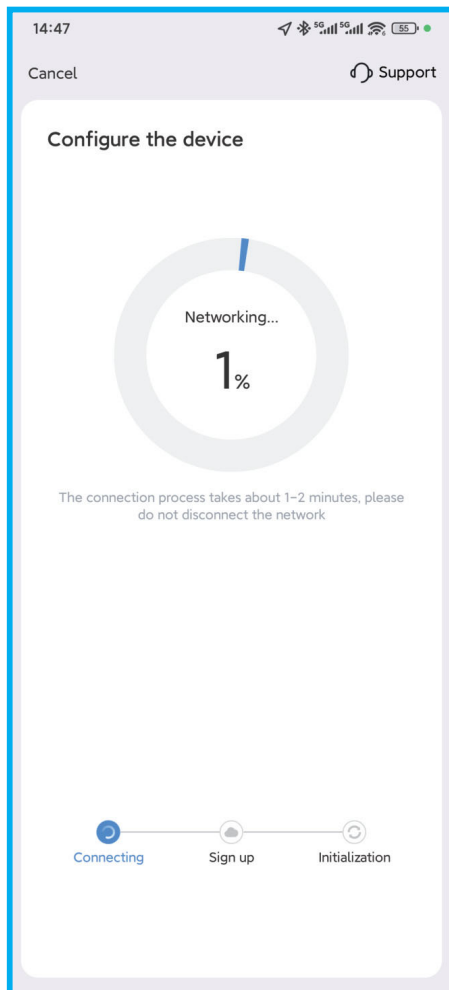
4. Verify the password is entered correctly, then click “Next.” The base station will automatically configure the network.

Please wait patiently for the app to finish loading.

5. Set the device name and click “Next”.

Note: Cloud storage requires payment. If this feature is not needed, users must manually uncheck this option.

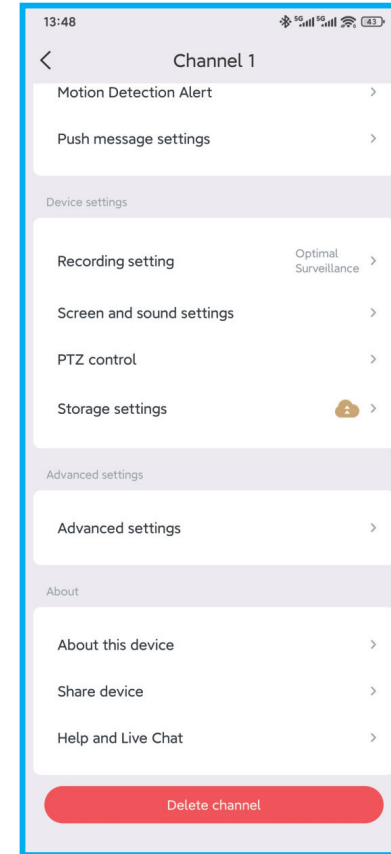
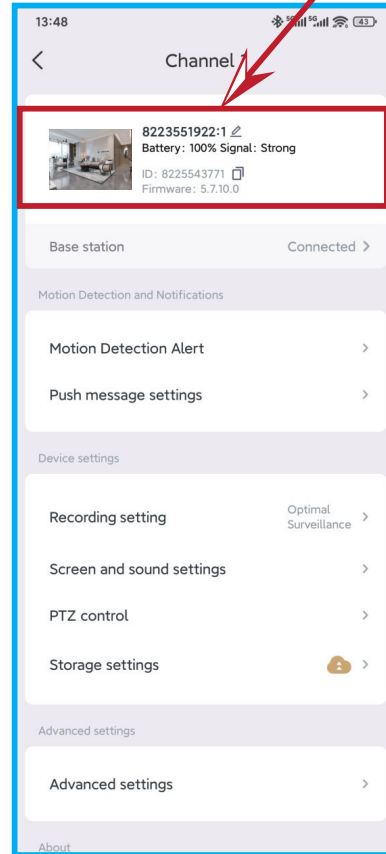
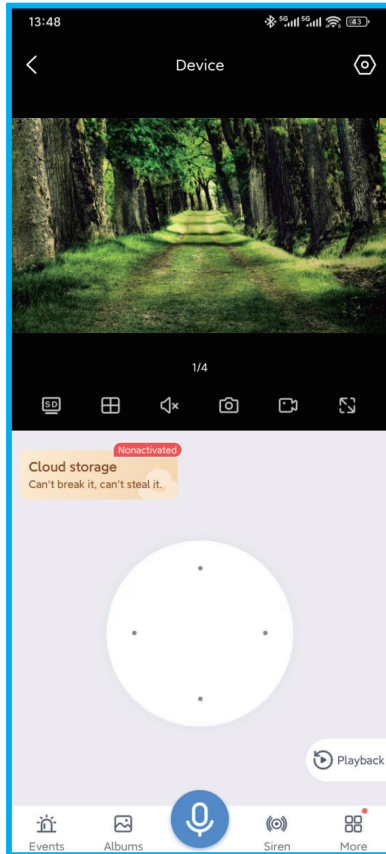
6. Select Skip Sharing to complete the addition.



Camera Settings

In the live video interface, tap the settings icon “” in the top-right corner to access settings.

Camera Status Information



Bewegungserkennungsalarme: Konfigurieren Sie die Bewegungserkennungseinstellungen der Kamera / Passen Sie den Erkennungsbereich an / Aktivieren/deaktivieren Sie die Erkennung von Personen / Aktivieren/deaktivieren Sie die Bewegungsverfolgung / Legen Sie Erkennungszonen fest / Konfigurieren Sie Warnsignale / Aktivieren Sie die Weißlichtwarnung usw.
Push-Benachrichtigungseinstellungen: Aktivieren oder deaktivieren Sie Push-Benachrichtigungen in der App.

Aufnahmeeinstellungen: Sie können die Kamera so einstellen, dass sie nur aufzeichnet, wenn Personen im Bild erscheinen.

Aufnahmemodi: Energiesparmodus / Optimaler Aufnahmemodus / Daueraufnahmemodus.

Bildschirm- und Toneinstellungen: Stellen Sie den Nachtsichtmodus der Kamera / die Ruf- bzw. Lautsprecherlautstärke des Geräts usw. ein.

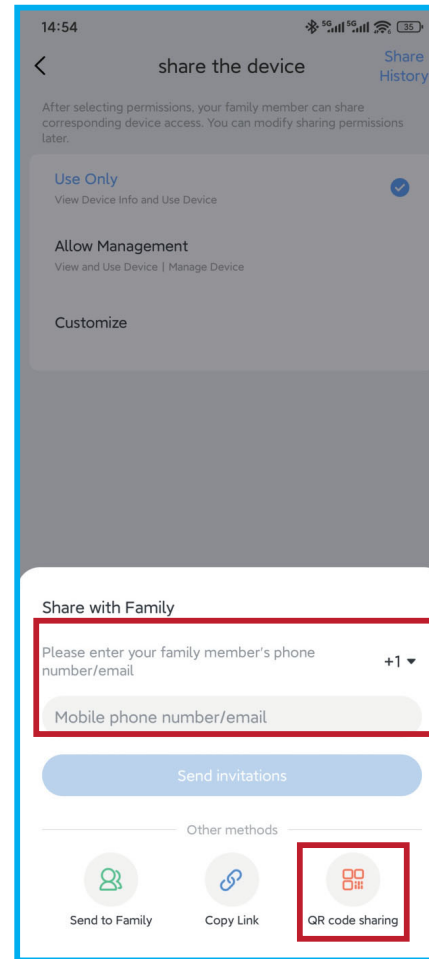
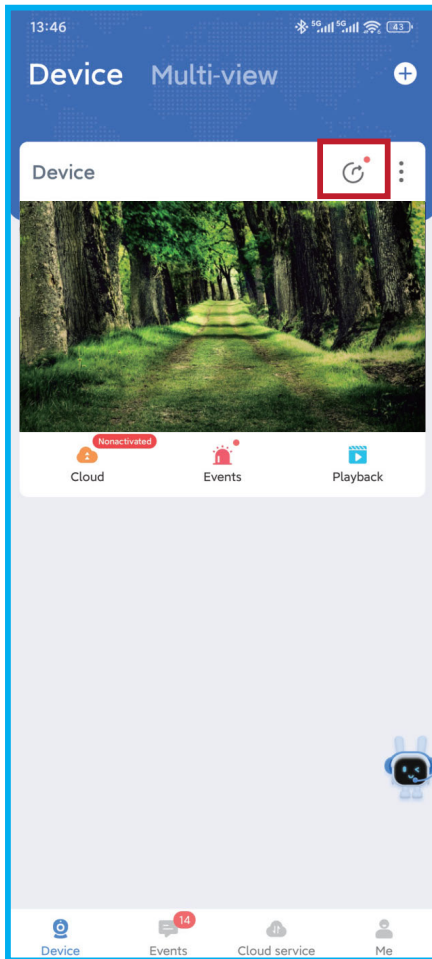
PTZ-Steuerung: Stellen Sie die Schwenk-/Neigungsgeschwindigkeit der Kameraaufhängung ein.

Erweiterte Einstellungen: Überprüfen Sie die WLAN-Signalstärke am Installationsort der Kamera.

Equipment Sharing

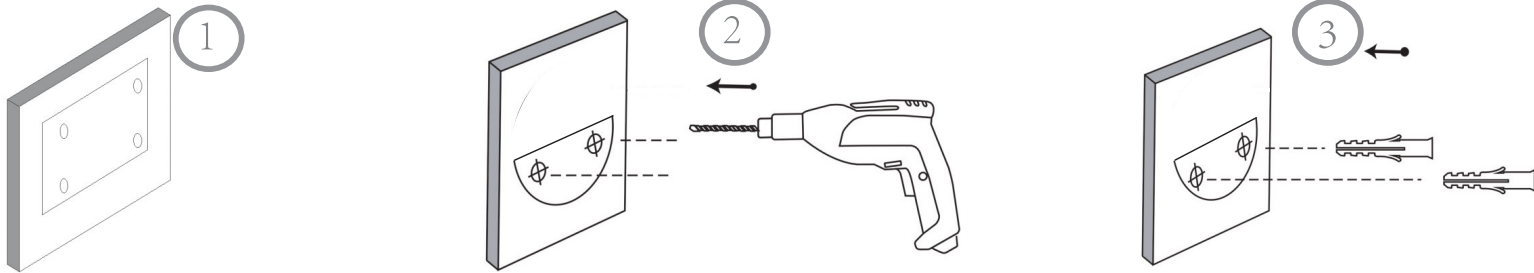
1. In the device sharing interface, select sharing permissions.

2. Enter the shared account, or scan the QR code.

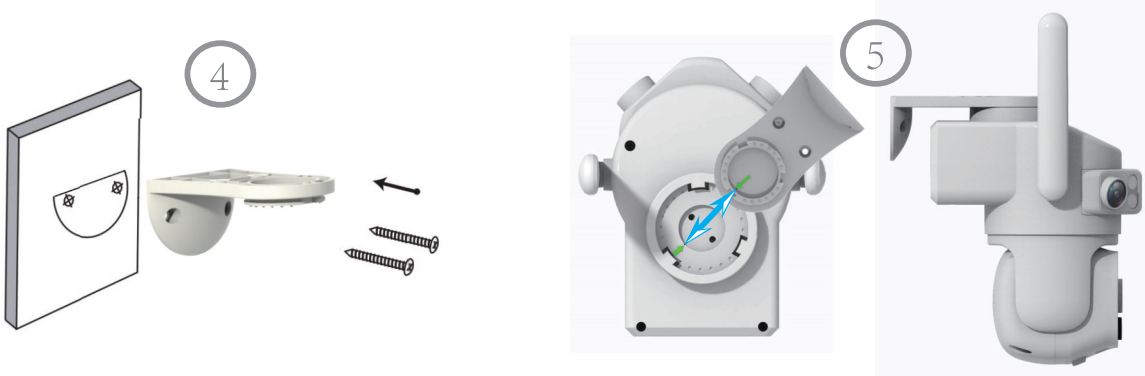


The camera is mounted and fixed:

1. Attach the camera bracket positioning sticker to the wall.
2. Using a drill tool, align the logo holes of the sticker and drill out the screw holes.
3. Place the green rubber stopper out of the drilled hole.



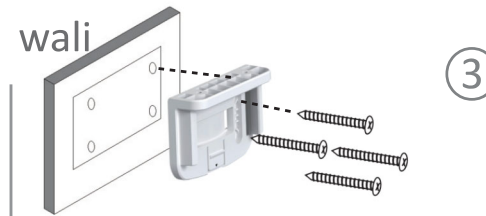
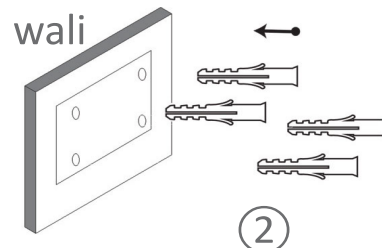
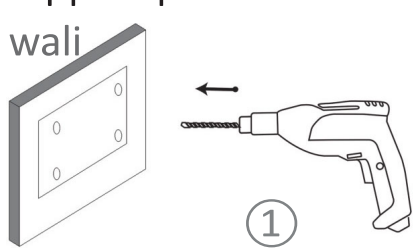
4. Use the screws provided to attach the camera mount to the wall.
5. Align the arrow on the camera's top mounting clip with the arrow on the mounting bracket. Once in place, rotate the camera to complete the installation.



Note: The camera uses PIR detection for alarms; the optimal installation height is 2.2–2.7 metres.

Camera installation method

1. Mark holes on the wall using the provided drilling template. Drill 4 holes using one drill bit (15/64 ", 6mm).
2. Install anchors to fix the screws.
3. Align the Support plate with the drilled screw hole, and fix the Support plate to the wall with the matched screws.
4. The raised positions on both sides of the camera support are aligned with the slots on both sides of the support plate, and then push the camera upward until the camera is directly connected with the support plate.



Solar Pannel Installtion Guide



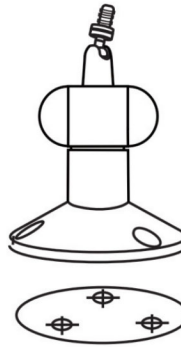
Solar Panel

Note: Only applicable to products with solar panels.

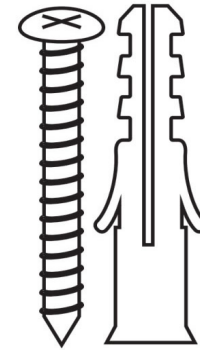
Use accessories



Solar Panel



Threaded Bracket
Drilling template



Screws
Anchors

Installation

Place solar panels in an area that gets full sun year round. Power your camera with just a few hours of direct sunlight a day.

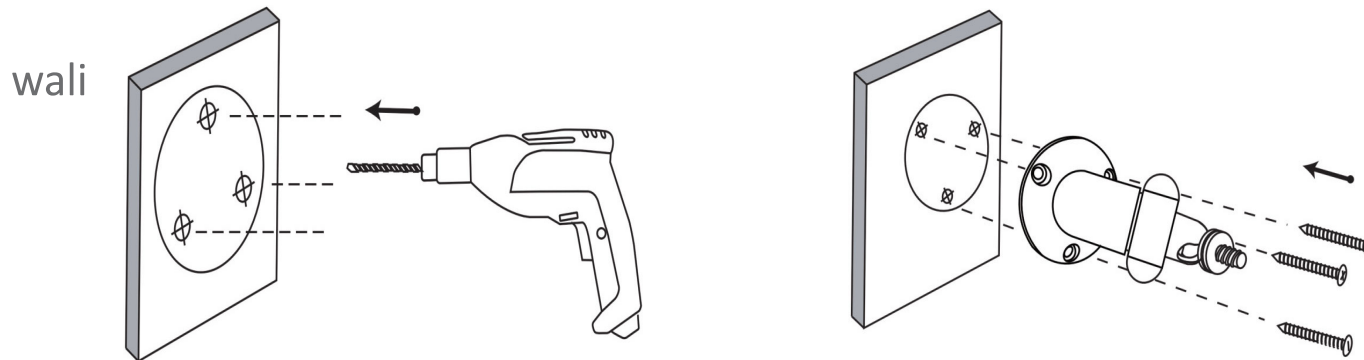
The energy produced by solar panels is affected by weather conditions, seasonal changes, geographic location, and more.

Tilt the solar panel up 30-35°

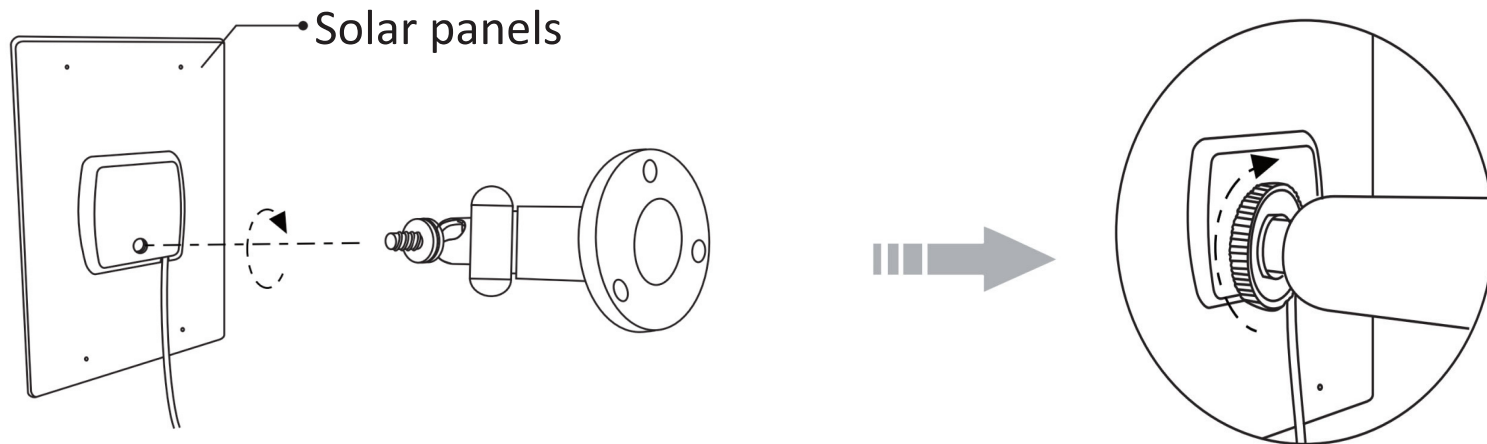
Wipe the face of the solar panel with a soft,damp cloth regularly to clear any dustor debris.

Installation Instructions

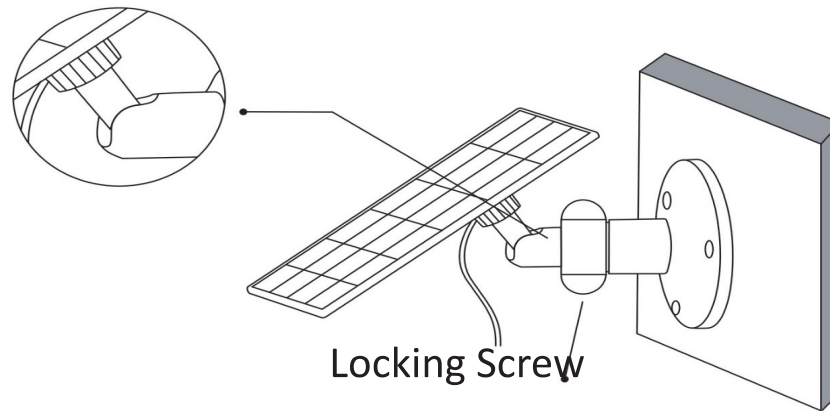
1. The bracket to your mounting location using the included screws. If the installation surface is soft or unstable, first use a drill bit to drill a hole in the wall, then insert the anchor nail into the hole, and the bracket with screws.



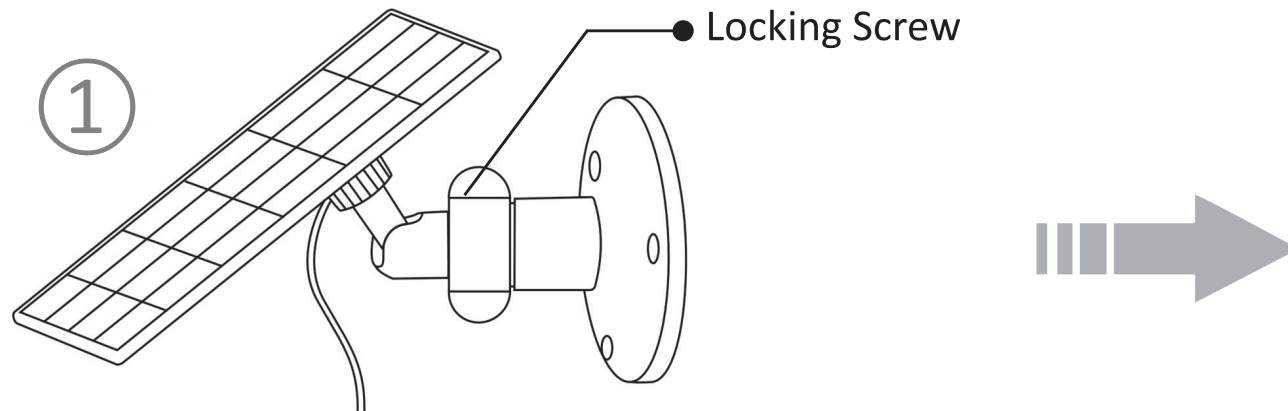
2. Screw the gimbal into the back of the solar panel. Tighten it with the included nut.

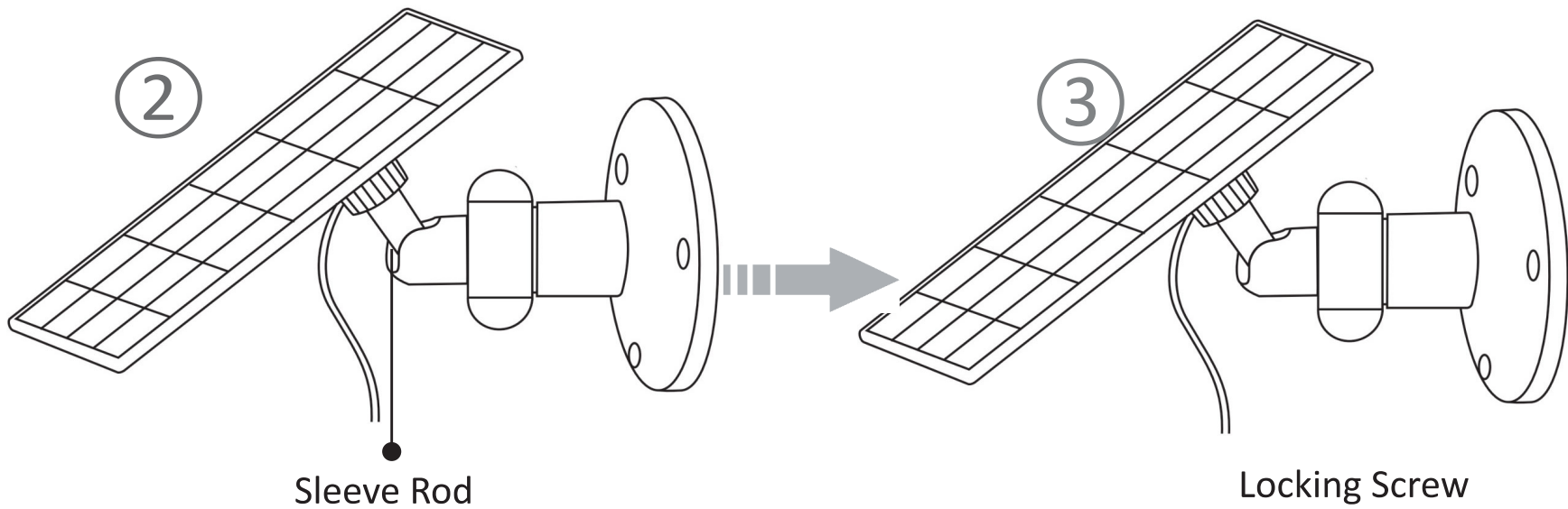


3.Screw the locking screw into.Make sure that the universal joint is angled upward.

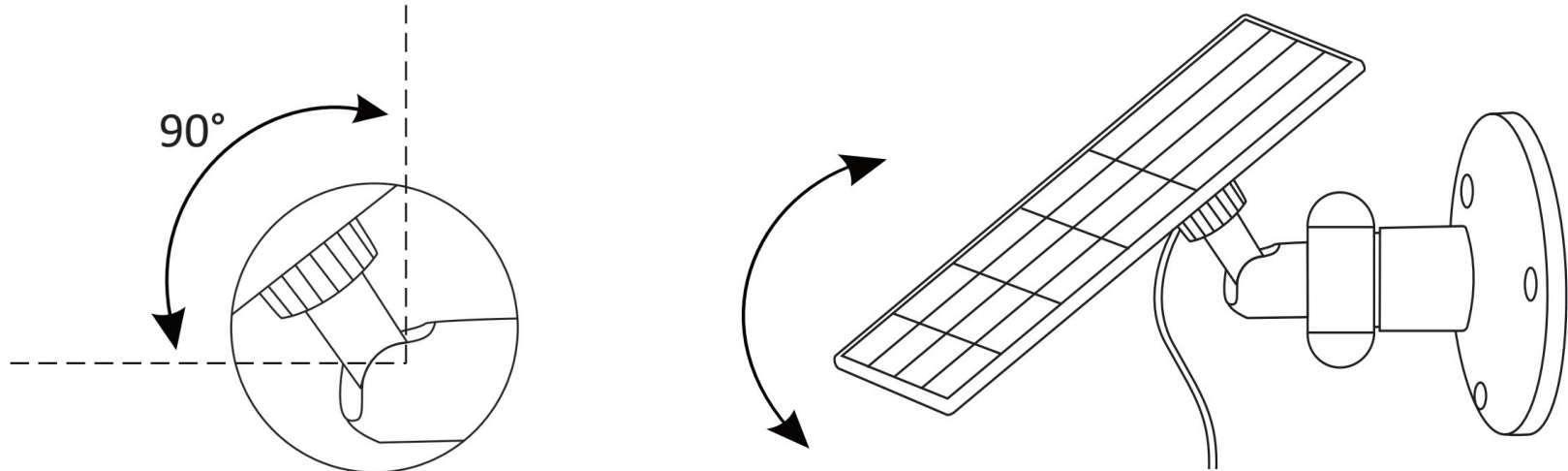


4.When adjusting the solar panel left or right,loose the locking screw,turn the sleeve rod,and tighten the zocking screw when the panel is in position.



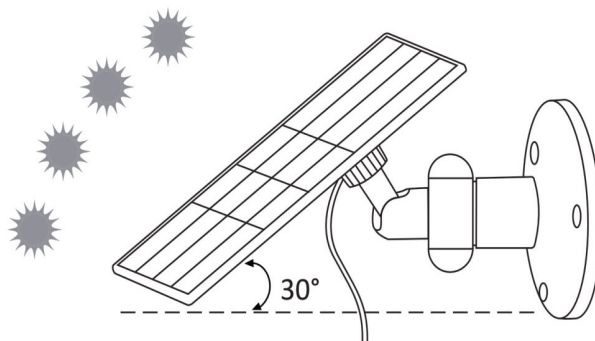


5.Solar panel's angle can be adjusted up and down up to 90° .



6.Tip: After the installation is complete, please check that locking mechanisms are tightly secured.

Sunshine



Important

- ① Wipe the face of the solar panel with a soft, damp cloth regularly to clear any dust or debris.
- ② Be sure to update the firmware version of the camera to the latest version.

