VIDEOCAMERA COD.30010

MANUALE D'USO E MANUTENZIONE



Le immagini riportate in questo manuale hanno solo scopo illustrativo.
Vinco Srl si riserva di apportare modifiche alle caratteristiche dei prodotti senza preavviso

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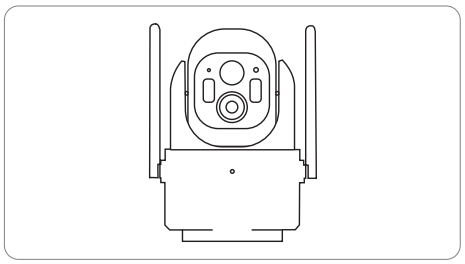
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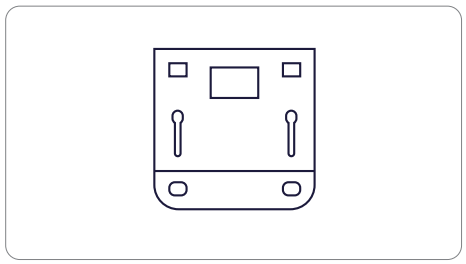
Servizio Clienti 20

NELLA SCATOLA

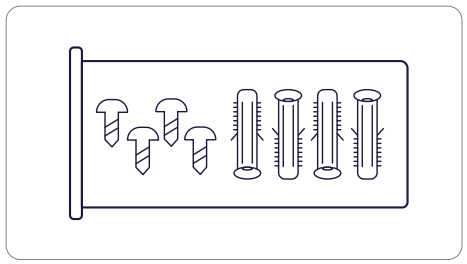
Dopo l'apertura della scatola, controllare le seguenti immagini per verificare la completezza degli accessori



Camera



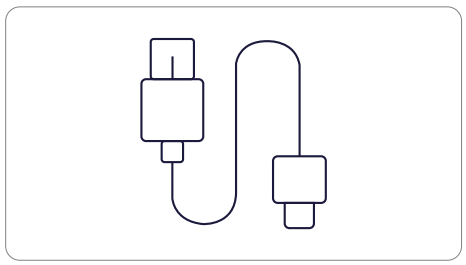
Staffa di montaggio



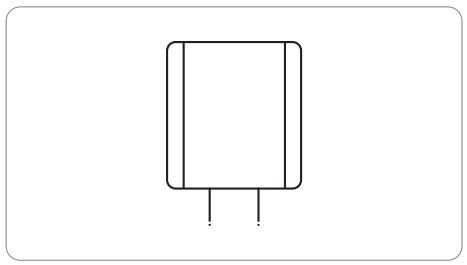
Confezione viti di montaggio



Manuale



Cavo USB



Adattatore USB (opzionale)

INTRODUZIONE

1. Alimentazione a Batteria e Sistema RTOS:

Grazie al modulo PIR integrato e al sistema RTOS, la videocamera a batteria può funzionare per 2,3 mesi se viene attivata 20 volte al giorno dopo una ricarica completa.

2. Completamente Wireless:

Non necessita di alcun cavo per l'alimentazione o la rete.

3. Chiarezza Eccezionale:

Risoluzione Ultra HD 2K (2304*1296).

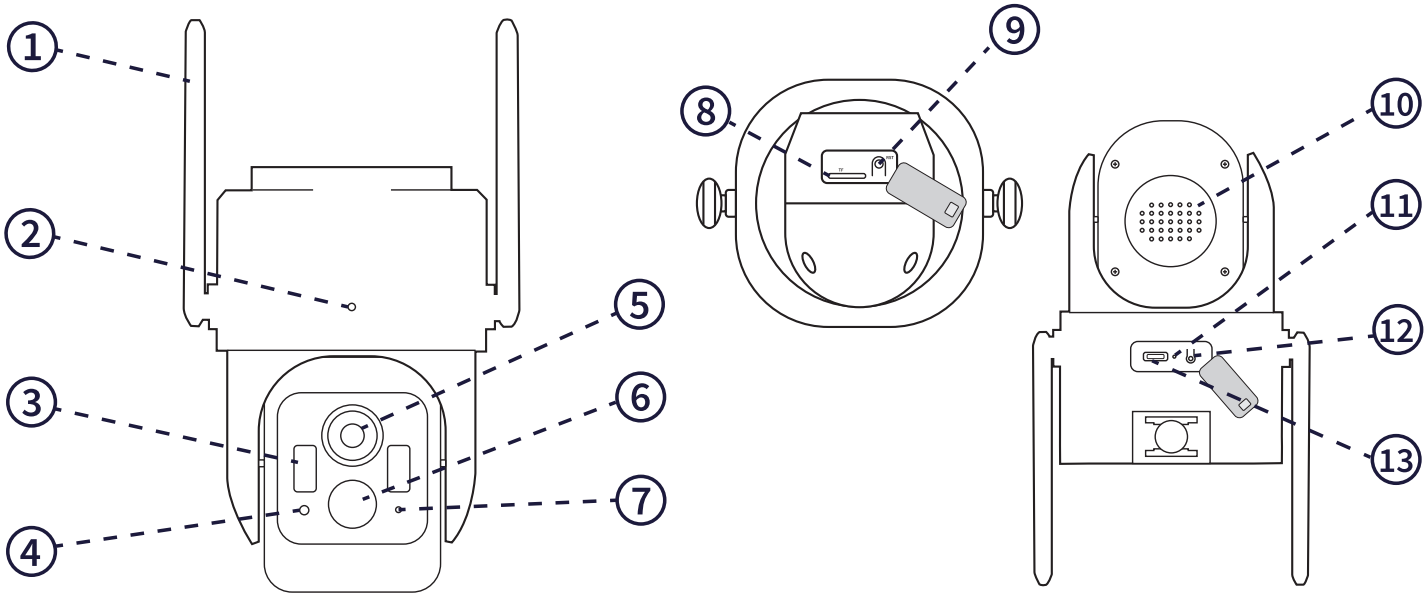
4. Visione Notturna a Colori:

L'hardware è dotato di LED IR e faretti integrati che consentono di catturare immagini a colori anche di notte.

5. Archiviazione:

Supporta schede TF locali (fino a 256 GB) o archiviazione su cloud.

PANORAMICA DEL PRODOTTO



1. Antenna
2. LED di Stato
3. Fari
4. Sensori Fotosensibili
5. Obiettivo
6. PIR
7. Microfono
8. Slot per Scheda TF
9. Pulsante di Reset
10. Altoparlante
11. Indicatore di Ricarica
12. Pulsante di Accensione
13. Ingresso Alimentazione

LED	DESCRIZIONE
Rosso lampeggiante lento	Pronto per la connessione
Rosso lampeggiante veloce	Disconnesso da Internet
Blu lampeggiante lento	Connessione al router riuscita
Blu fisso	La videocamera è stata aggiunta con successo e funziona normalmente
Blu e rosso lampeggianti alternati	È in corso un aggiornamento del firmware

INDICATORE DI CARICA	DESCRIZIONE
Rosso fisso	Batteria in carica
Blu fisso	Carica completata
Led lampeggiante	Errore durante la carica

PARAMETRI DI BASE

Pixel Effettivi	**2304x1296**	**Archiviazione**	**Scheda TF (Max 256GB)**
Risoluzione	**3MP**	**Wi-Fi**	**Wi-Fi 2.4G + Bluetooth V5.0**
Campo Visivo (H/V/D)	**104°/58°/123°**	**Sicurezza di Rete**	**WPA-PSK /WPA2-PSK**
Obiettivo	**3.08mm@F2.0**	**Capacità Batteria**	**5200mAh**
LED Infrarossi (IR)	**10m**	**Peso dell'Articolo**	**500g**
Fari	**10m**	**Dimensioni**	**92(L)*92(P)*140(A) mm**
Audio	**Microfono /Altoparlante**	**Ricarica**	**Tipo-C, DC5V/1A**
PIR	**8m (120°)**	**Tipo di Montaggio**	**A Parete**
Impermeabilità	**IP65**	**Temperatura di Esercizio**	**-20°C~+50°C**
Pan/Tilt	**Pan: 0355°, Tilt: -9090°**	**Temperatura di Ricarica**	**0°C~45°C**

CONFIGURAZIONE DELLA CAMERA

Step 1 DOWNLOAD

Scarica l'app Tuya o Smart Life da Applestore
o Google Play o scannerizza il QR code qui sotto

Download on the APP Store

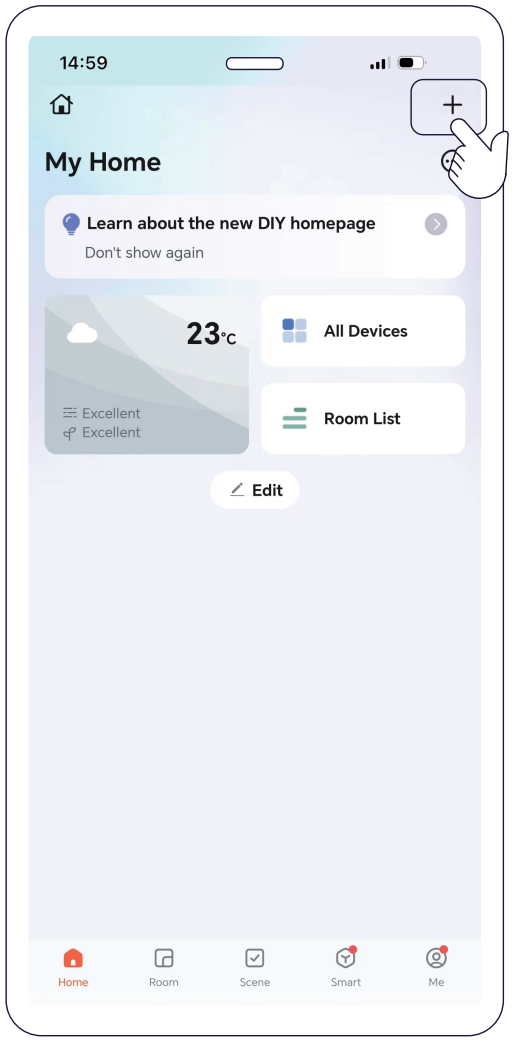
Get it on Google play

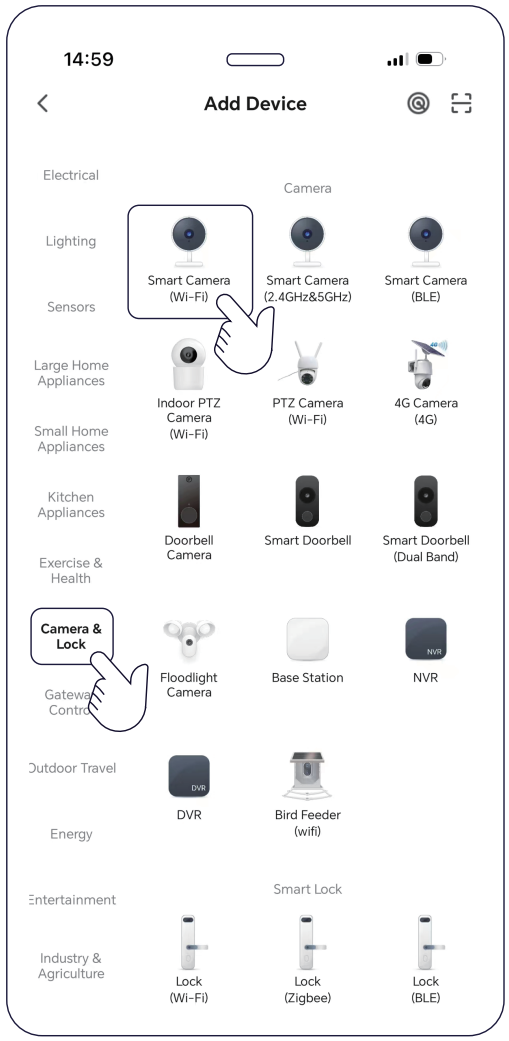
Step 2 COLLEGATI IN APP

Ci sono due metodi per collegare la fotocamera all'App,
È possibile tramite la scansione del codice QR o del Bluetooth.

Metodo 1: Accoppiamento con QR Code

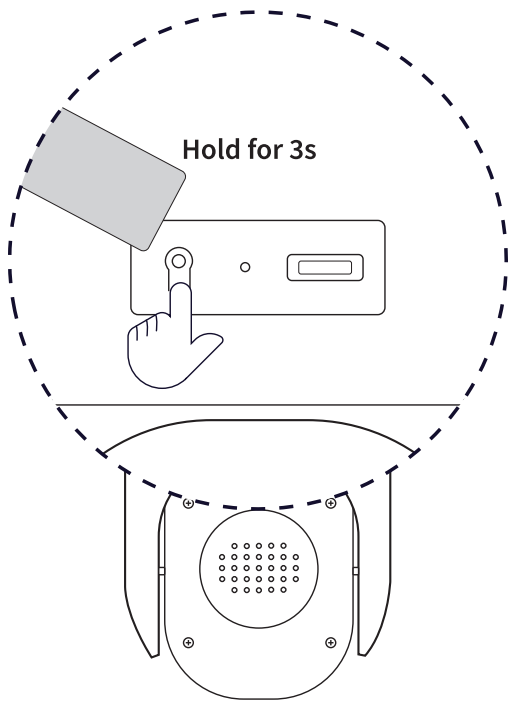
1. Crea un account sull'app, vai alla schermata principale dell'app,
tocca il pulsante "+", poi tocca Aggiungi dispositivo e seleziona la smart camera (Wi-Fi).





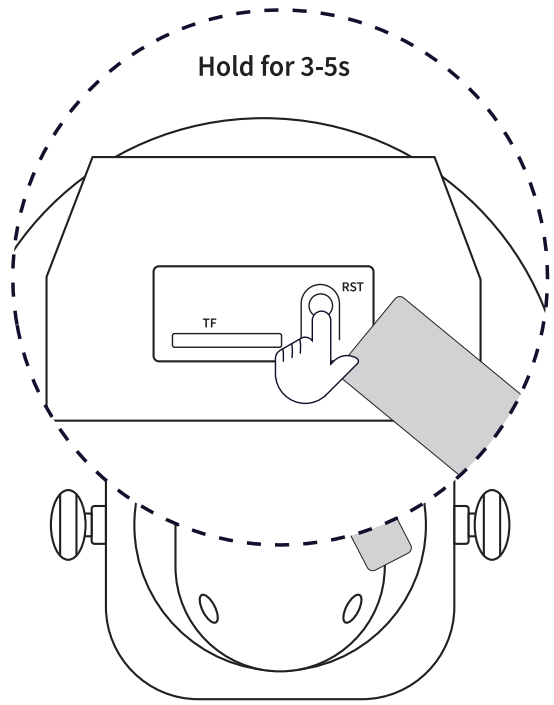
Segui le istruzioni dell'app per concedere le autorizzazioni necessarie,
altrimenti l'aggiunta e l'utilizzo del dispositivo potrebbero essere compromessi.

2. Tieni premuto il pulsante di accensione per 3 secondi finché il LED di stato lampeggia lentamente in rosso o finché non senti "In attesa di ricevere la configurazione wireless".



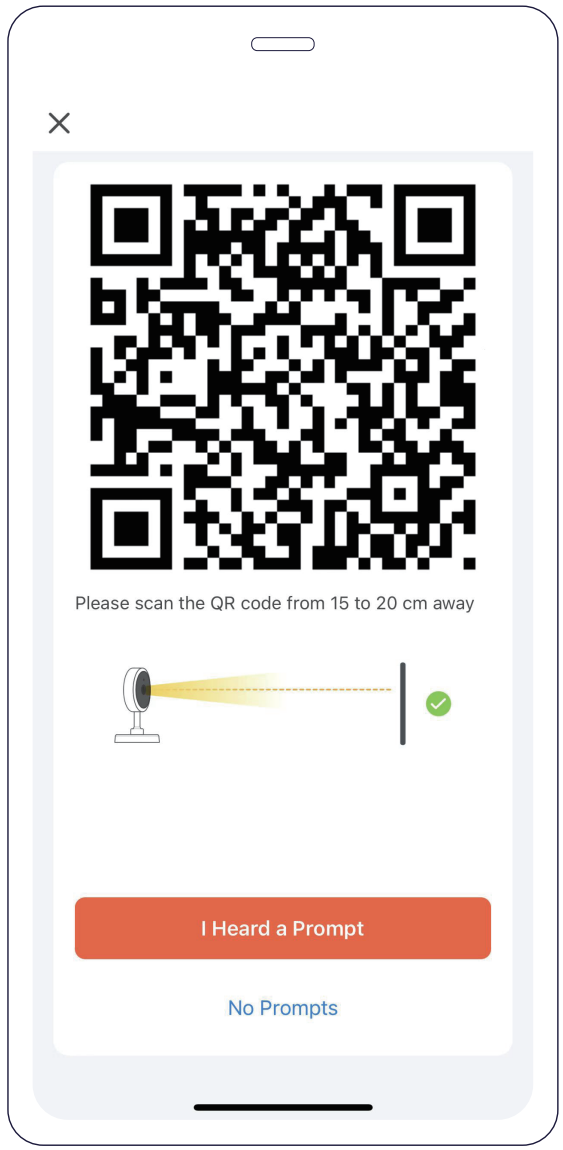
Ripristina il dispositivo

Se l'SSID del Wi-Fi di casa è stato modificato, è necessario riconfigurare la rete. Tieni premuto il pulsante di reset per 3–5 secondi finché non senti "reset effettuato con successo", poi segui le istruzioni per aggiungere nuovamente il dispositivo.



Scegli una rete Wi-Fi a 2.4GHz, la fotocamera non supporta il Wi-Fi a 5GHz

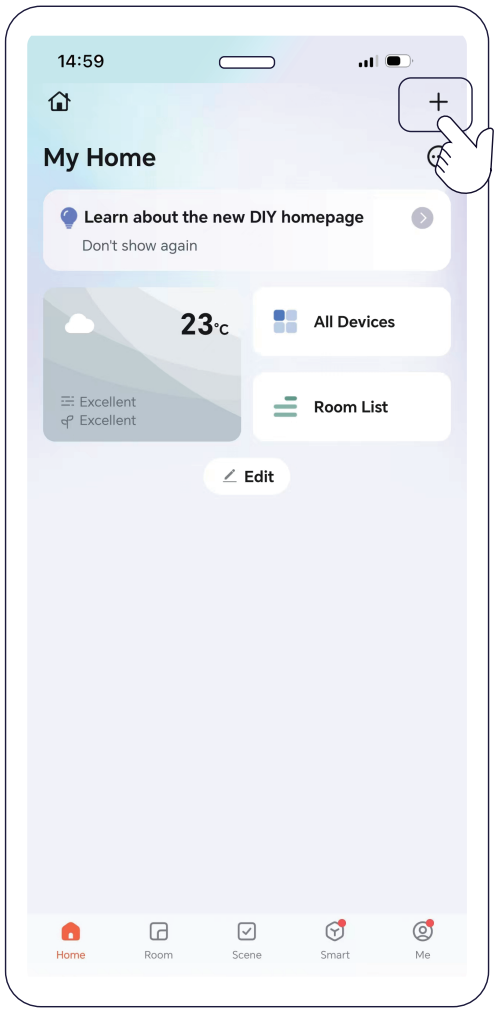
3. Fare clic su Avanti, selezionare una rete stabile e inserire una password. La fotocamera del dispositivo scansiona il codice QR generato dal telefono cellulare, mantiene una distanza di 15-20 cm e non si muove fino a quando non si sente il suono "Di", quindi segue i passaggi sull'app per completare l'aggiunta.

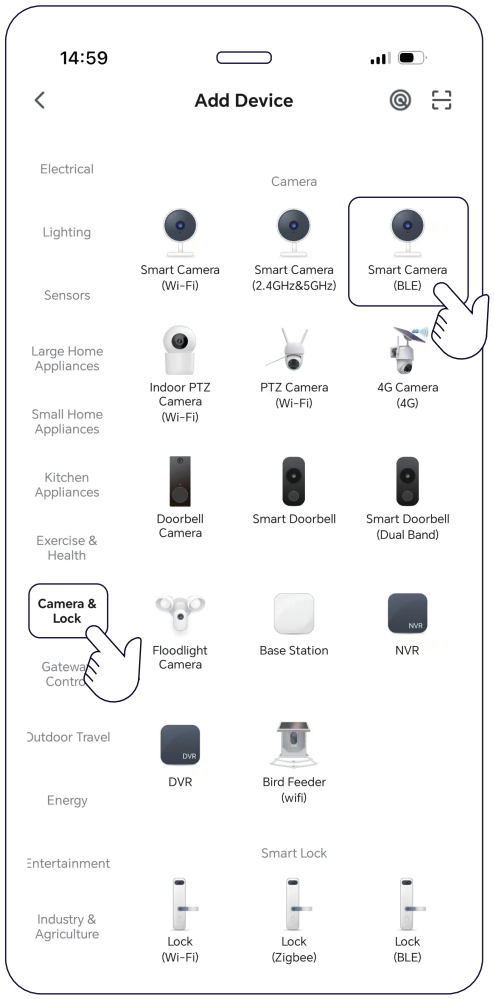


Durante l'aggiunta dei dispositivi, assicurarsi che la fotocamera e il telefono cellulare siano collegati allo stesso router Wi-Fi.

Metodo 2: Abbinamento Bluetooth

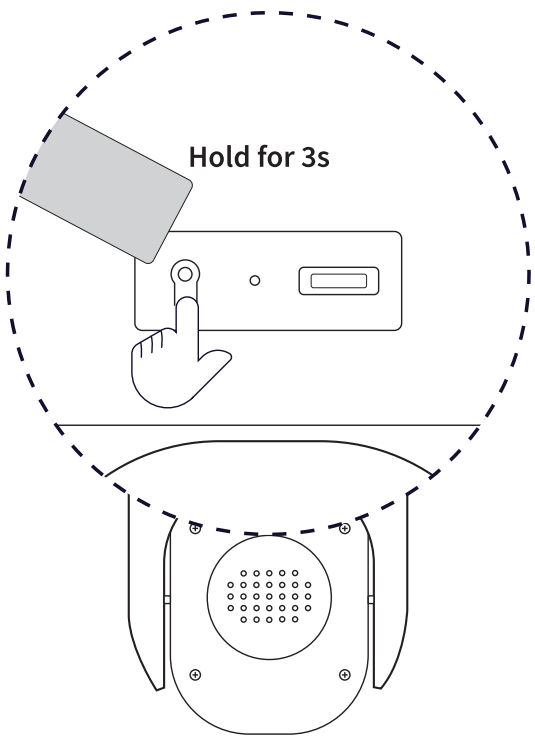
Crea un account sull'app, vai alla schermata principale dell'app,
tocca il pulsante "+", poi seleziona "Aggiungi dispositivo" e scegli la smart camera (BLE).





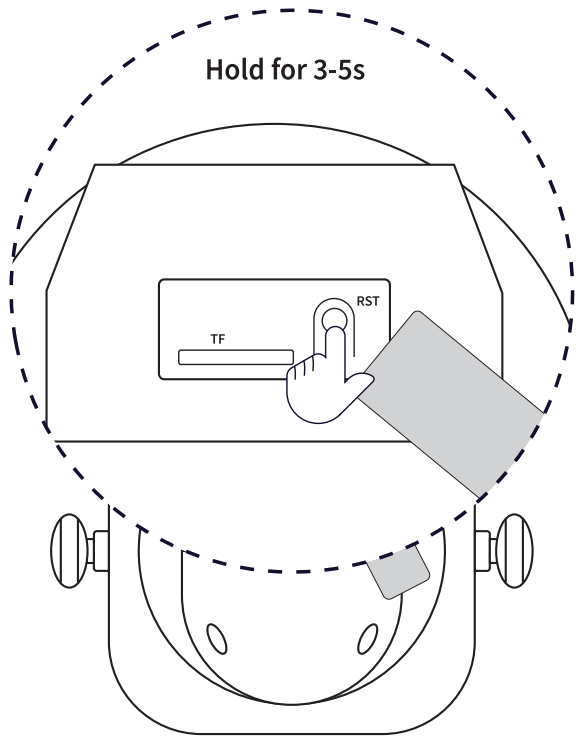
Segui le istruzioni dell'app per consentire le autorizzazioni necessarie,
altrimenti potrebbero verificarsi problemi nell'aggiunta e nell'utilizzo del dispositivo.

2. Tieni premuto il pulsante di accensione per 3 secondi, finché il LED di stato lampeggia lentamente in rosso o si sente la frase "In attesa della configurazione wireless".



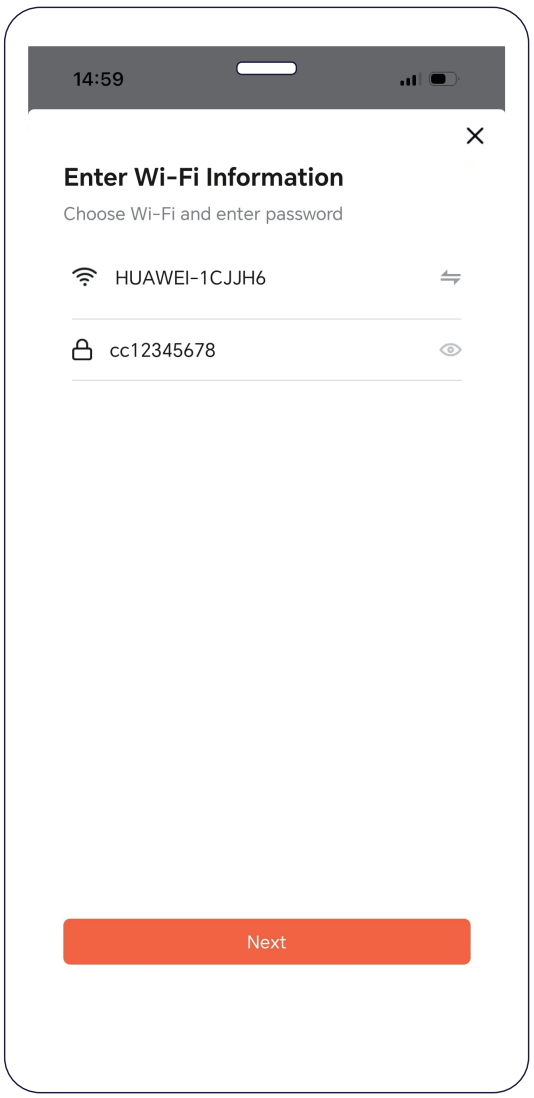
Reset the device

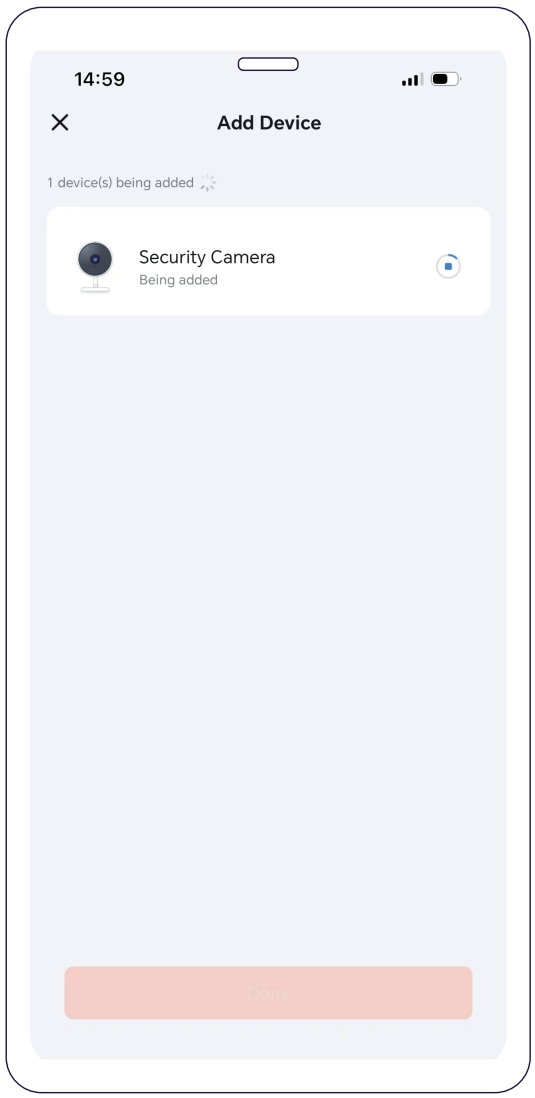
If the SSID of your home Wi-Fi have been changed, you need to reconfigure the network. Please hold the reset button for 3-5 seconds until you heard "reset successfully", then take the prompts to add the device again



Seleziona una rete Wi-Fi a 2,4 GHz, poiché la fotocamera non supporta il Wi-Fi a 5 GHz. Inoltre, assicurati che il Bluetooth del telefono sia attivo.

3. Fare clic su Avanti, selezionare una rete stabile e inserire una password, quindi seguire i passaggi sull'app per completare l'aggiunta.



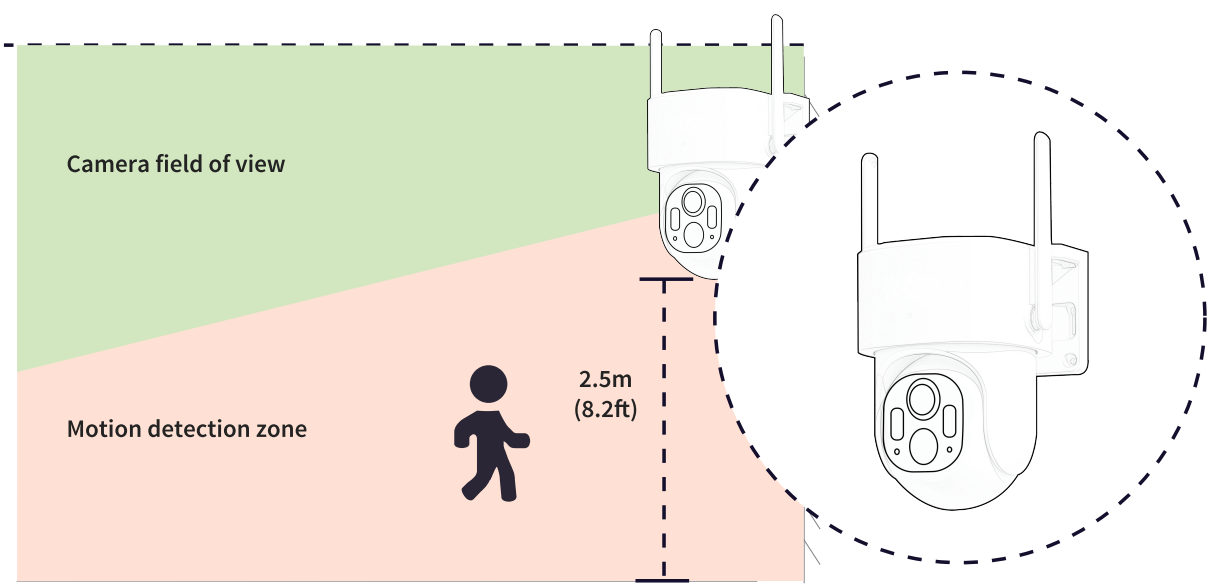


Durante l'aggiunta dei dispositivi, assicurarsi che la fotocamera e il telefono siano collegati allo stesso router Wi-Fi.

MONTAGGIO DELLA TELECAMERA

Seleziona una posizione

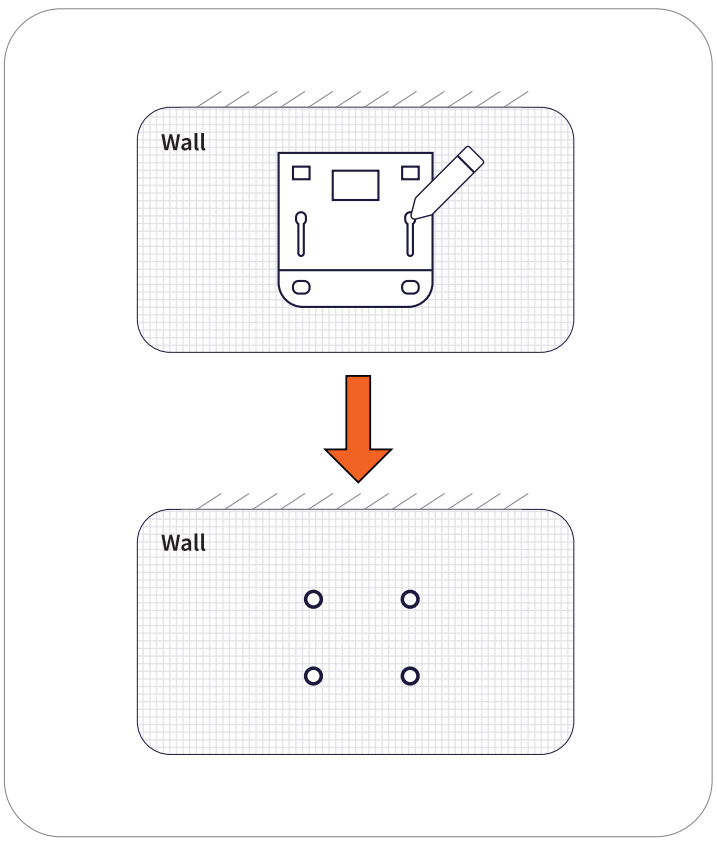
La telecamera può essere montata a parete o a soffitto. Scegli un punto da cui ottenere l'inquadratura desiderata. Ti consigliamo di provare lo streaming video prima di installare la telecamera.
Consigliamo di posizionarla a un'altezza di 2,5 m (8,2 piedi) dal suolo.



MONTAGGIO DELLA TELECAMERA

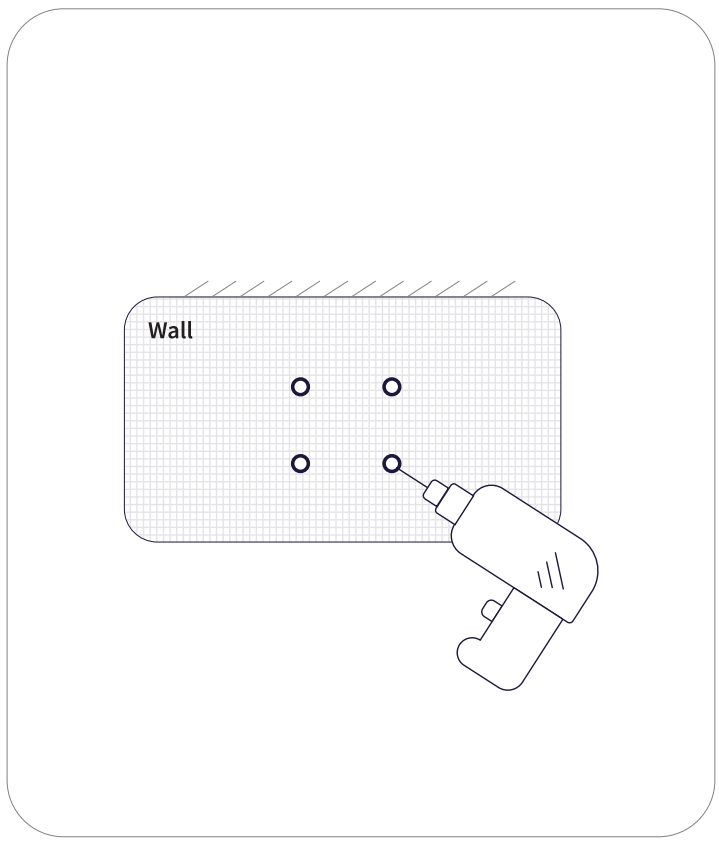
Ci sono due metodi per montare la telecamera. Puoi scegliere se installarla a parete o a soffitto. Se scegli di installarla a soffitto, vai direttamente a pag. 14.

Metodo 1: Montaggio della telecamera a parete



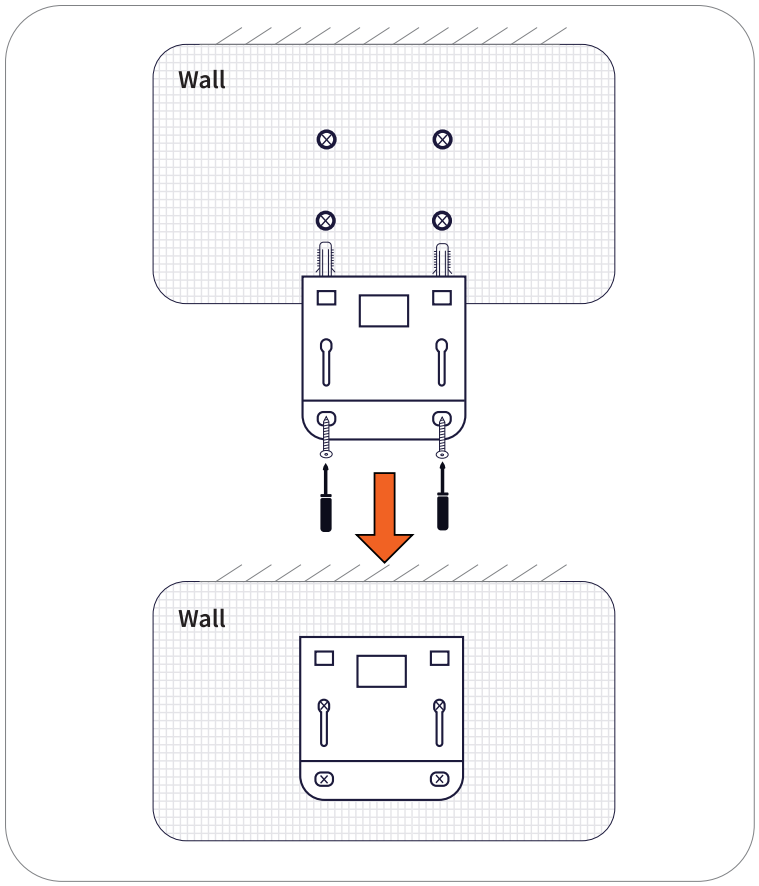
Step 1

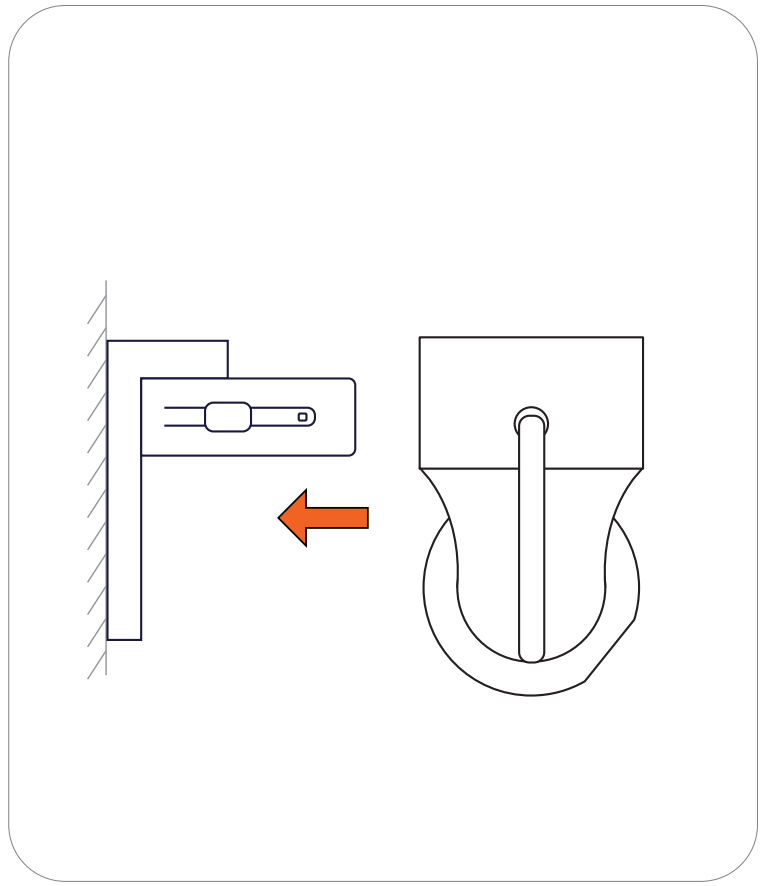
Allinea la piastra di montaggio e segna i quattro cerchi dove è necessario praticare i fori.



Step 2

Praticare quattro fori sopra i quattro cerchi contrassegnati





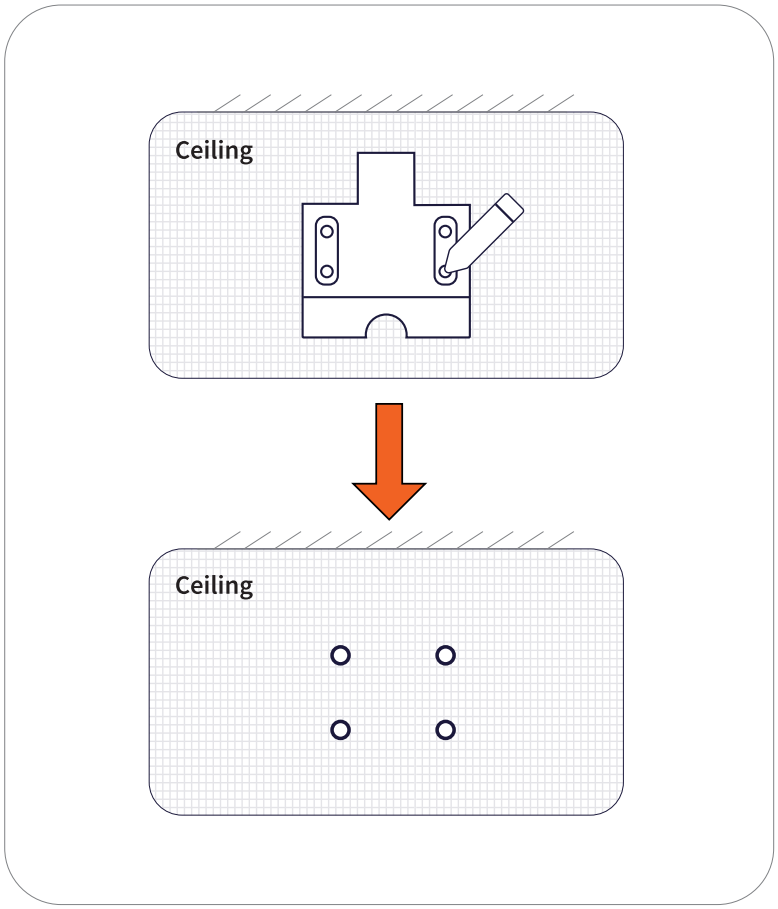
Step 3

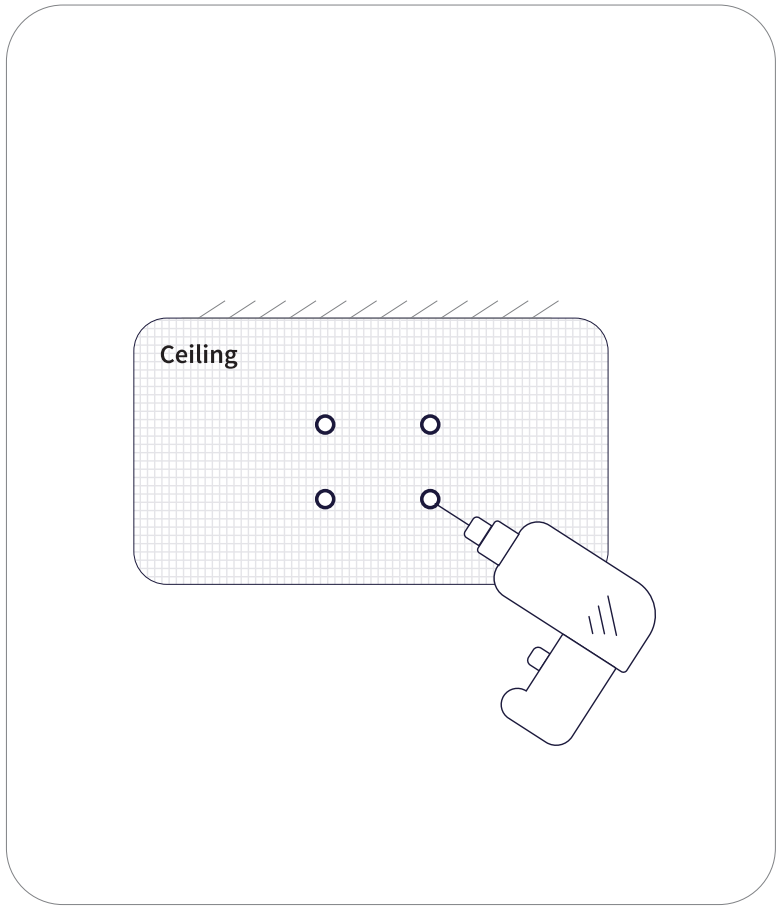
Inserire quattro tasselli nei fori e utilizzare la vite per fissare la staffa sui tasselli.

Step 4

Fissare saldamente la telecamera sulla staffa di montaggio.

Metodo 2: Per montare la telecamera sul soffitto



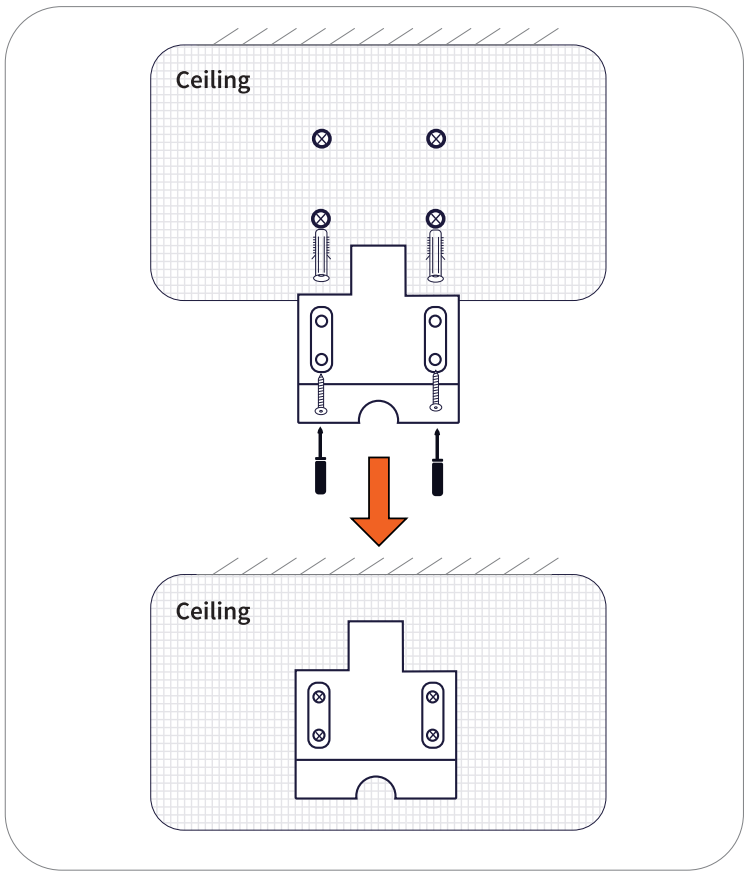


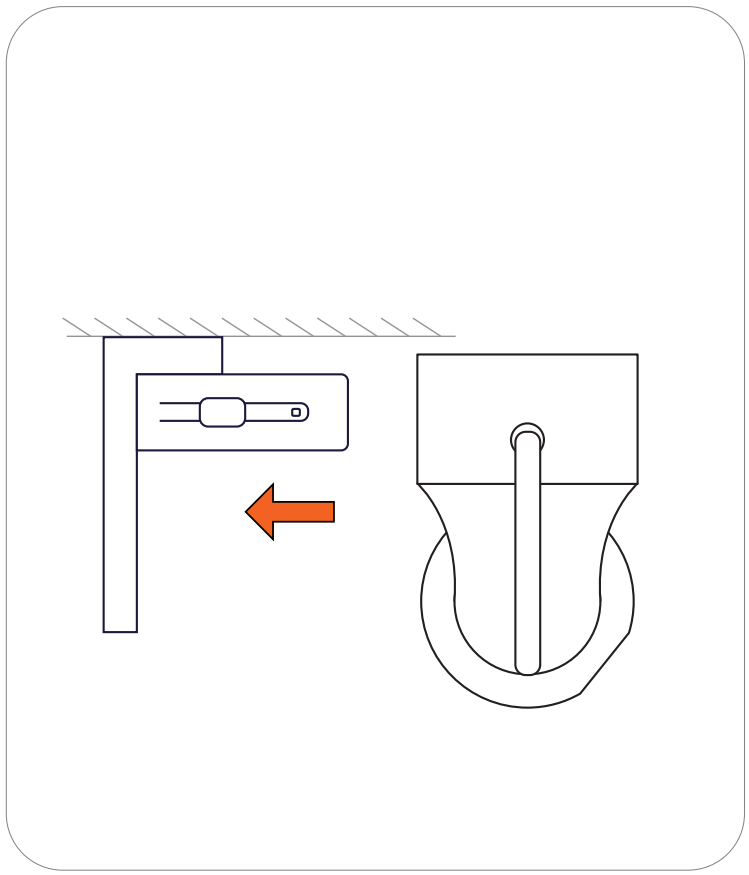
Step 1

Allineare la piastra di montaggio e segnare i quattro cerchi in cui devono essere praticati i fori.

Step 2

Praticare quattro fori sopra i quattro cerchi contrassegnati





Step 3

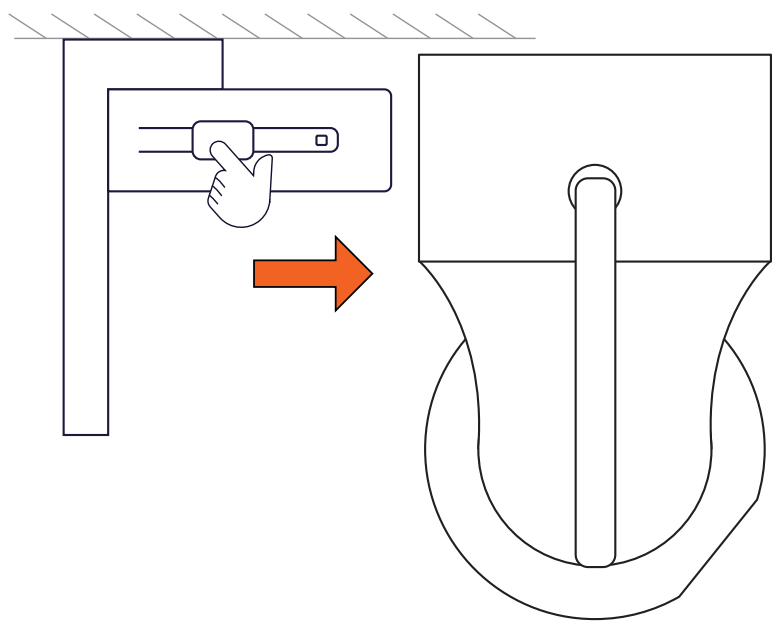
Inserire quattro tasselli nei fori e utilizzare le viti per fissare la staffa sui tasselli.

Step 4

Fissare saldamente la telecamera sulla staffa di montaggio

Come rimuovere la telecamera

Premi e tieni premuto il pulsante, quindi afferra il corpo della telecamera per rimuoverla dalla staffa di montaggio.



SERVIZIO CLIENTI

Garanzia

Garanzia limitata di 12 mesi

AVVERTENZE DI SICUREZZA

Leggere attentamente il manuale prima dell’uso.

Non smontare o modificare il dispositivo.

Utilizzare esclusivamente l'alimentatore consigliato (DC 5V 1A via USB-C).

Non utilizzare con mani bagnate o in ambienti non idonei.

Tenere lontano dalla portata dei bambini.

Non gettare il dispositivo o la batteria nei rifiuti domestici (vedi smaltimento).

⚠ Attenzione!

Pericolo di soffocamento.

Tenere il sacchetto di plastica lontano da neonati e bambini.

Non usare in culle, lettini, passeggini o altro.

Questo sacchetto non è un giocattolo.

SMALTIMENTO E AMBIENTE

Questo prodotto è soggetto alla Direttiva RAEE 2012/19/UE.

Alla fine del ciclo di vita, non smaltire il dispositivo nei rifiuti urbani misti.

Consegnare presso un punto di raccolta autorizzato o isola ecologica.

Lo smaltimento corretto contribuisce alla tutela dell’ambiente e della salute.

VIDEOCAM COD.30010

USER AND MAINTENANCE MANUAL



The images in this manual are for illustrative purposes only.
Vinco Srl reserves the right to make changes to product specifications without notice

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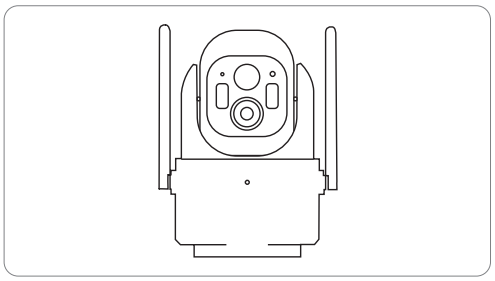
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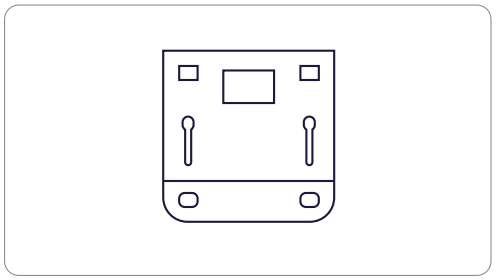
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In the Box

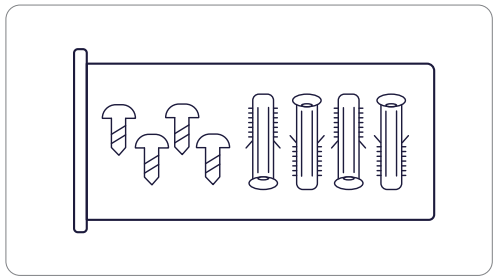
After opening the box, please check the following pictures to see if the accessories are complete.



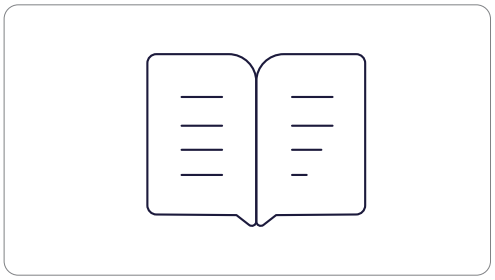
Camera



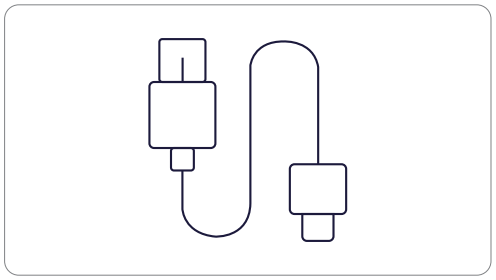
Mounting Bracket



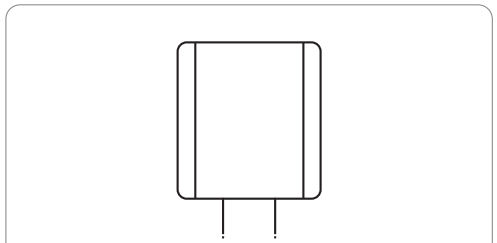
Mounting Screw Pack



Quick Start Guide



USB Cable



USB Adapter (Optional)

Introduction

1. Battery Powered and RTOS System:

With a built-in PIR module and RTOS system the battery camera can work for 2.3 months if it had been triggered 20 times per day after a full charging.

2. Completely Wireless:

It doesn't need any cable for line power or network.

3. Excellent Clarity:

2K(2304*1296) Ultra HD Resolution.

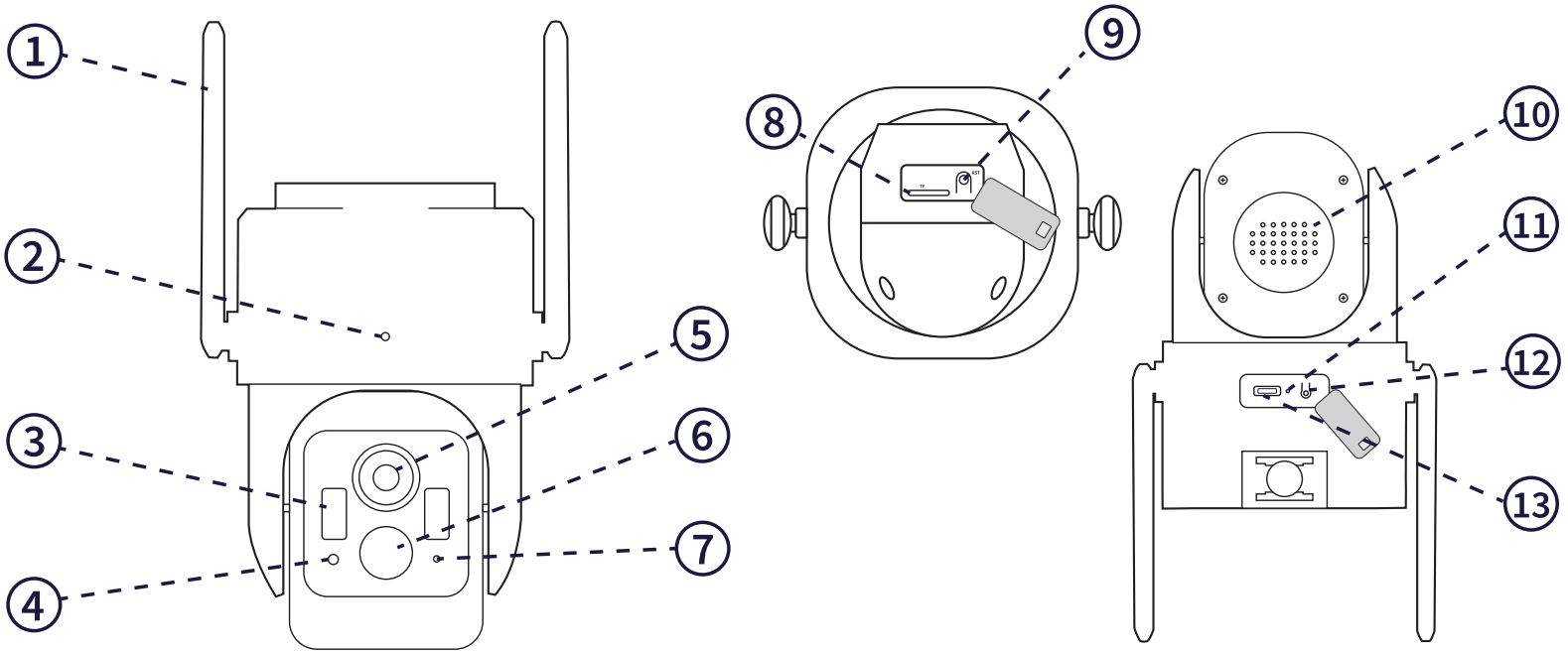
4. Color Night Vision:

The hardware has the built-in IR LEDs and spotlights that allow you to capture a color image even at night.

5. Storage:

Support local TF card (Max 256G) storage or cloud storage.

Product Overview



1 Antenna

2 Status LED

3 Spotlights

4 Photosensitive Sensors

5 Lens

6 PIR

7 Microphone

8 TF Card Slot

9 Reset Button

10 Speaker

11 Charging Indicator

12 Power Button

13 Power Input

Status LED	Description
Slow blinking red	Ready to connect
Fast blinking red	Disconnected from the internet
Slow blinking blue	Connected to the router successfully
Solid blue	The camera has been added successfully and is working normally
Flashing blue and red alternately	A firmware update is in progress

Charging Indicator	Description
Solid red	Battery is charging
Solid blue	Charging completed
Flashing indicator light	Charging failure

Basic Parameters

Effective Pixels	2304*1296	**Storage**	TF Card (Max 256G)
Clarity Resolution	3MP	**Wi-Fi**	2.4G Wi-Fi + Bluetooth V5.0
FOV(H/V/D)	104°/58°/123°	**Network Security**	WPA-PSK/ WPA2-PSK
Lens	3.08mm@F2.0	**Battery Capacity**	5200mAh
IR LED	10m	**Item Weight**	500g
Floodlights	10m	**Product Dimensions**	92(L)*92(W)* 140(H)mm
Audio	MIC/Speaker	**Charging Power**	Type-C, DC5V/1A
PIR	8m (120°)	**Mounting Type**	Wall Mount
Weather Proof	IP65	**Working Temp**	-20°C~+50°C
Pan/Tilt	Pan: 0~355° Tilt: -90~90°	**Charging Temp**	0°C~45°C

Set Up Your Camera

Step 1 Download

Download the Tuya Smart or Smart Life App from the Apple AppStore or Google Play, or by scanning the QR code below.

Download on the APP Store

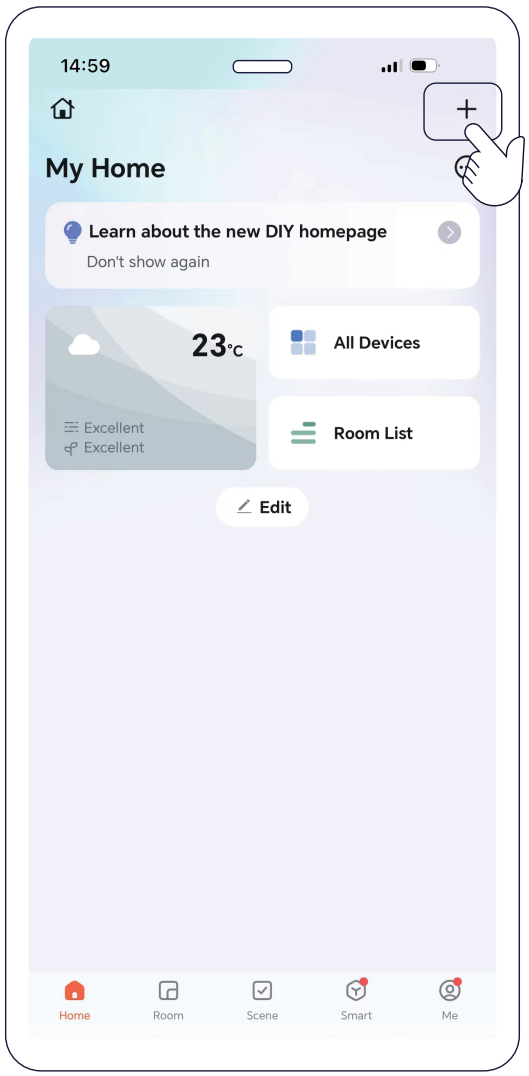
Get it on Google play

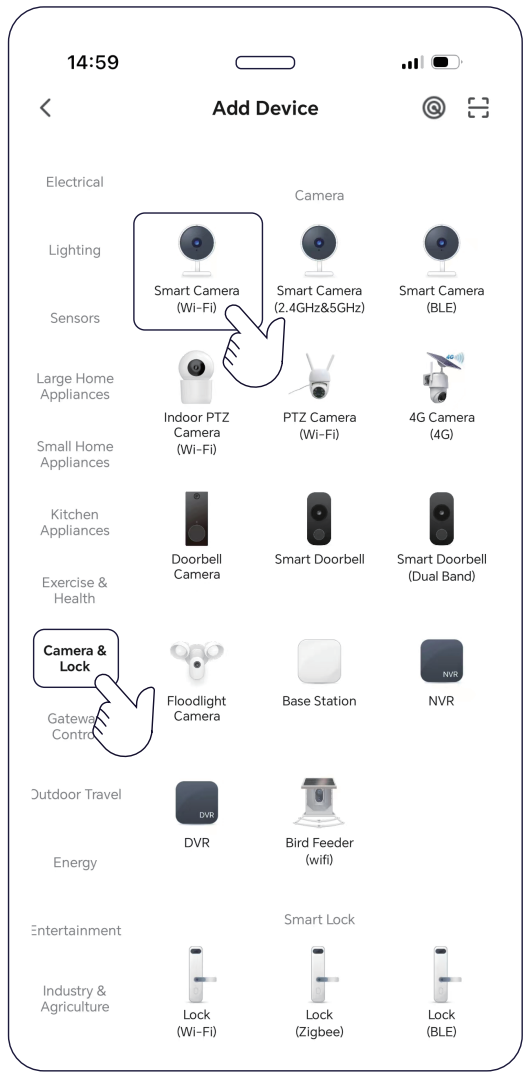
Step 2 Connect it to the APP

There are two methods to connect the camera to App. You can achieve it by scanning QR code or Bluetooth.

Method 1: QR Code Pairing

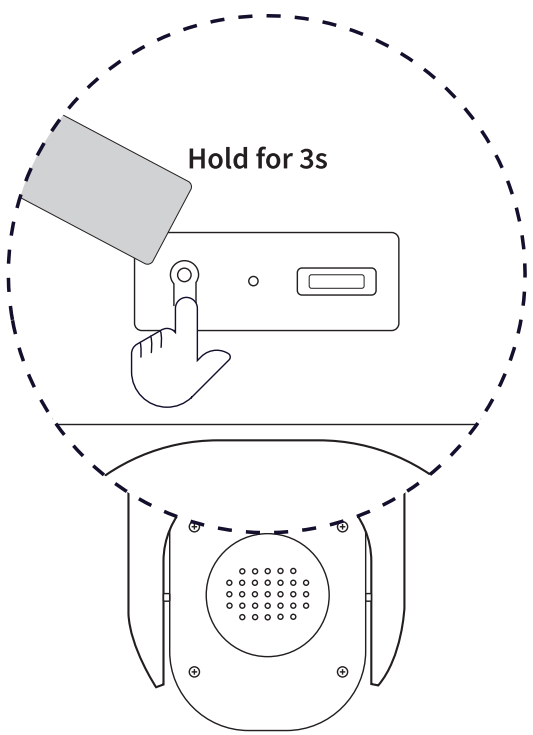
1. Sign up an App account, go to the App homepage, tap the "+" button, then tap Add Device, and select the smart camera(Wi-Fi).





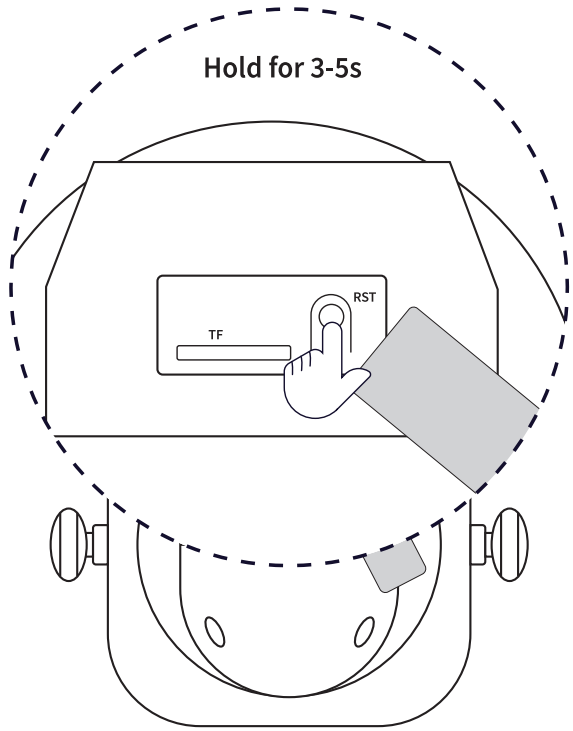
Please follow the prompts of the App to allow relevant permissions, otherwise it will affect the addition and use of the device.

2. Press and hold the power button for 3s until the status LED is slow blinking red or heard "Waiting to receive the wireless configuration"



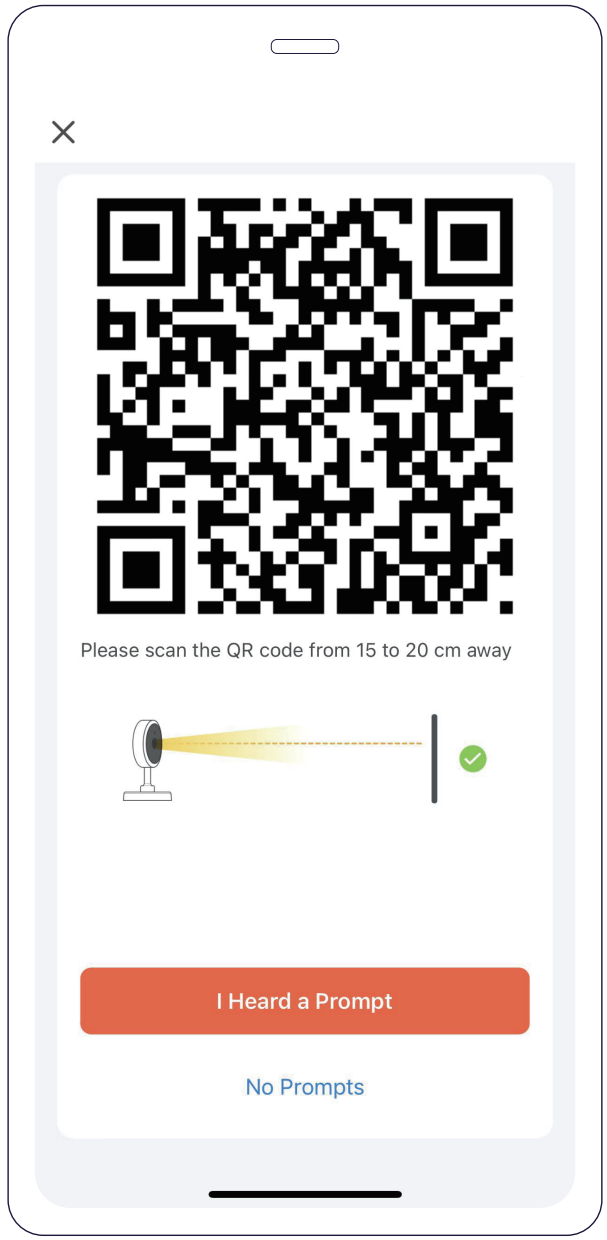
Reset the device

If the SSID of your home Wi-Fi have been changed, you need to reconfigure the network. Please hold the reset button for 3-5 seconds until you heard "reset successfully", then take the prompts to add the device again



Please choose a 2.4GHz Wi-Fi, the camera does not support the 5GHz Wi-Fi.

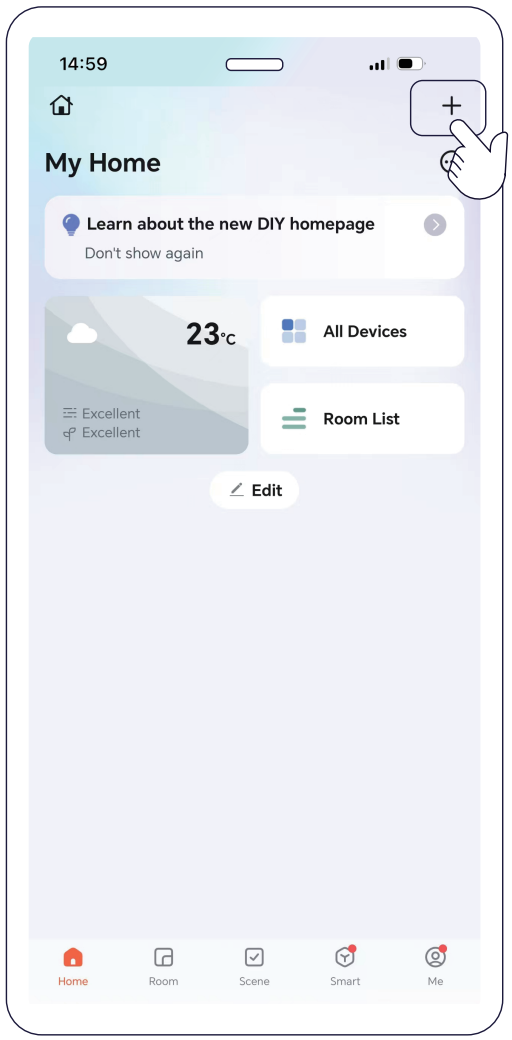
3. Please click Next, select a stable network and enter a password. The camera of the device scans the QR code generated by the mobile phone, keeps a distance of 15 to 20cm and does not move until the sound of “ Di ” is heard, and finally follows the steps on the App to complete the addition.

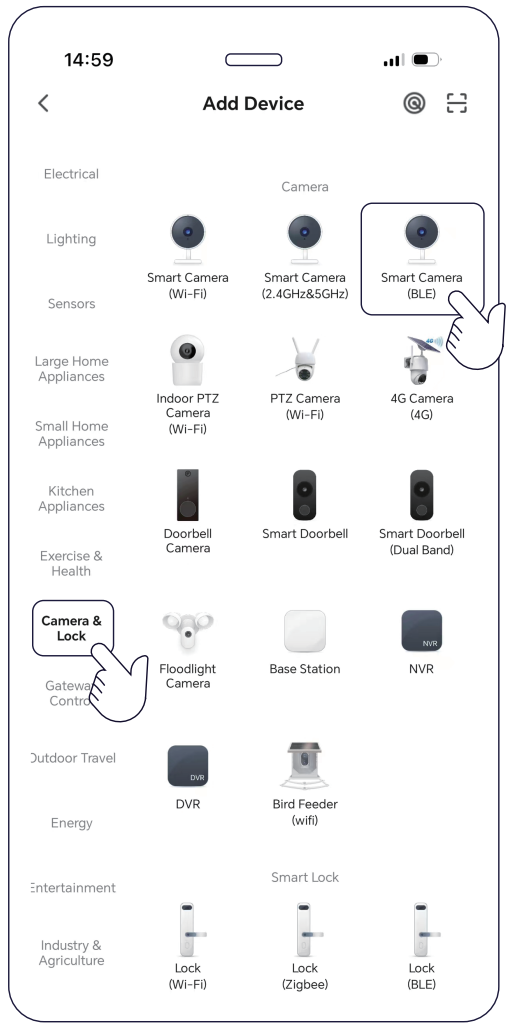


When adding devices, please make the camera and mobile phone connect to a same Wi-Fi router.

Method 2: Bluetooth Pairing

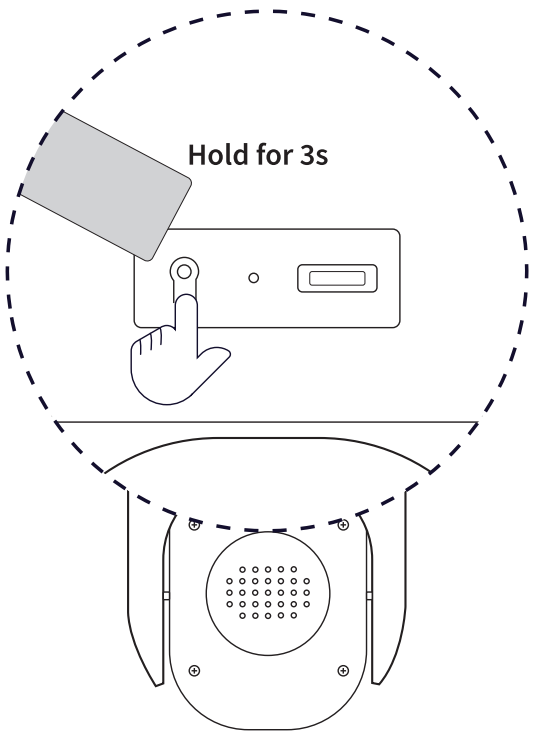
1. Sign up an App account, go to the App homepage, tap the "+" button, then tap Add Device, and select the smart camera(BLE).





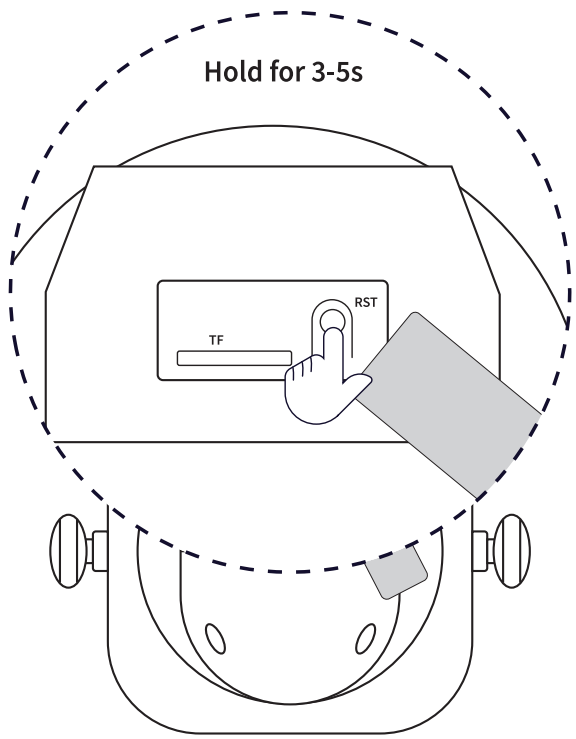
Please follow the prompts of the App to allow relevant permissions, otherwise it will affect the addition and use of the device.

2. Press and hold the power button for 3s until the status LED is slow blinking red or heard "Waiting to receive the wireless configuration"



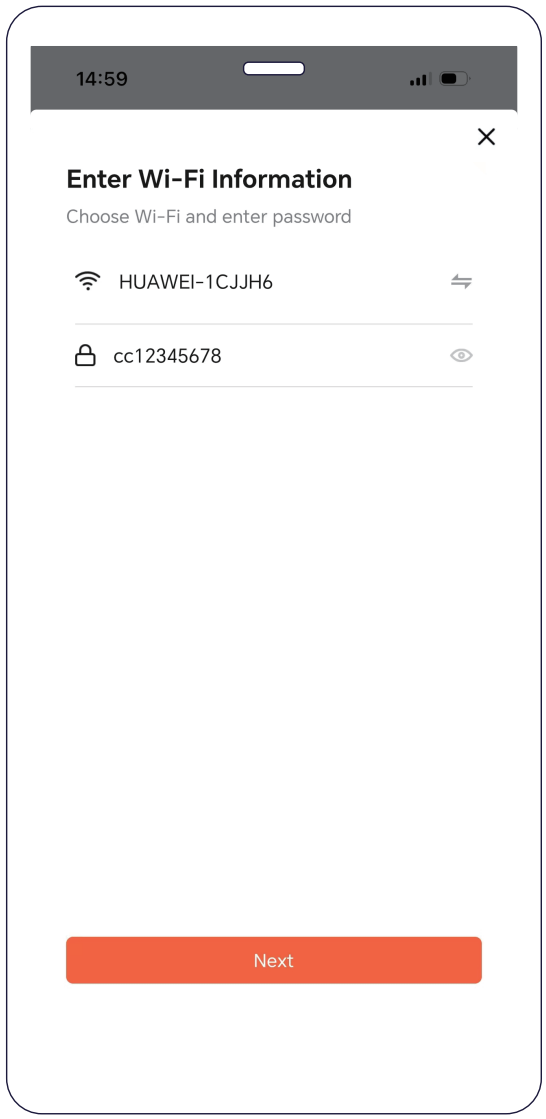
Reset the device

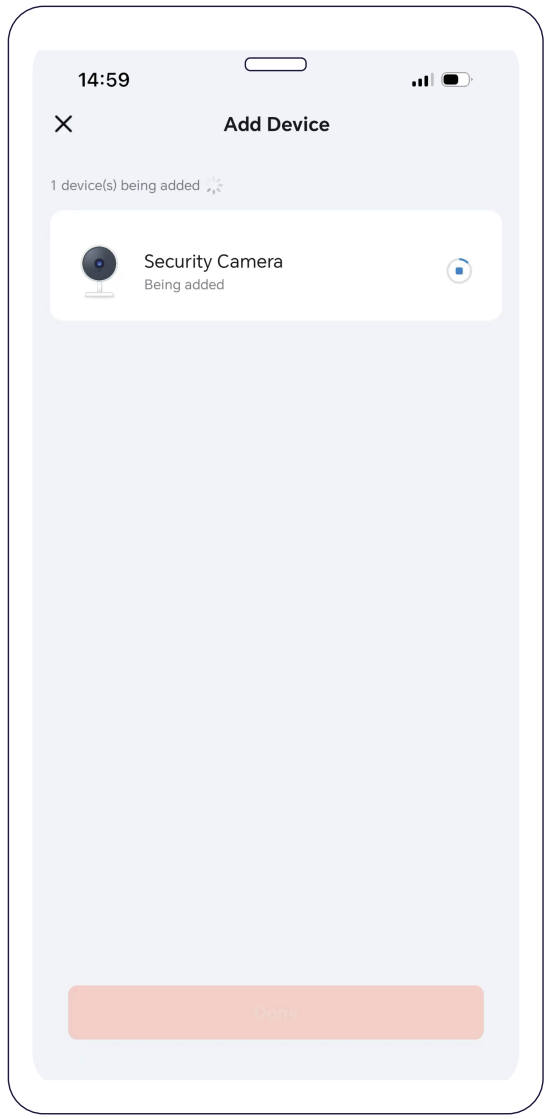
If the SSID of your home Wi-Fi have been changed, you need to reconfigure the network. Please hold the reset button for 3-5 seconds until you heard "reset successfully", then take the prompts to add the device again



Please choose a 2.4GHz Wi-Fi, the camera does not support the 5GHz Wi-Fi.And you must turn on your phone's Bluetooth.

3. Please click Next, select a stable network and enter a password, and follow the steps on the App to complete the addition.





When adding devices, please make the camera and mobile phone connect to a same Wi-Fi router.

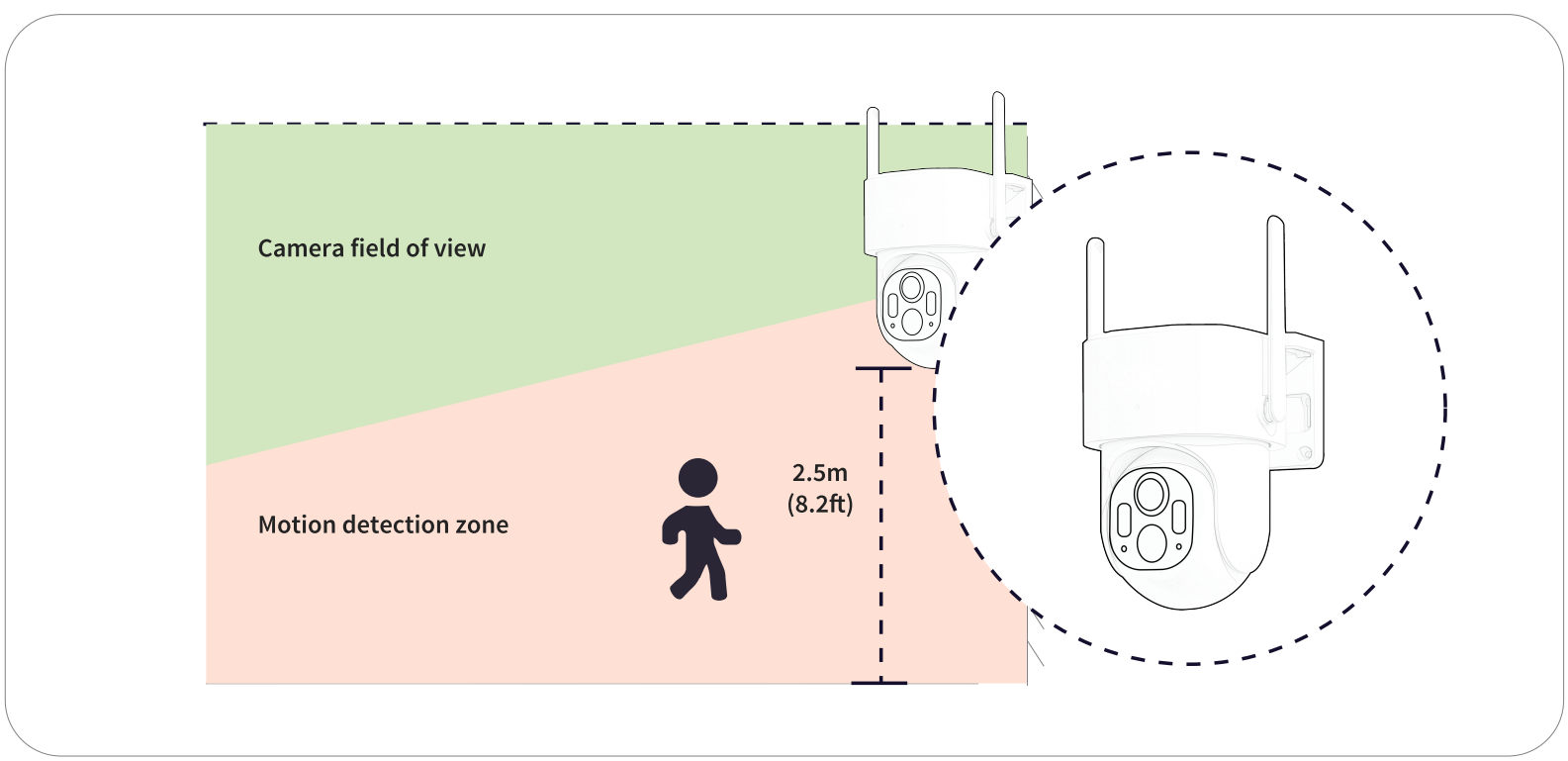
Mount Your Camera

Select a location

The camera can be mounted on a wall or ceiling. Choose a spot where you can get the desired view.

Please try streaming video before you mount your camera.

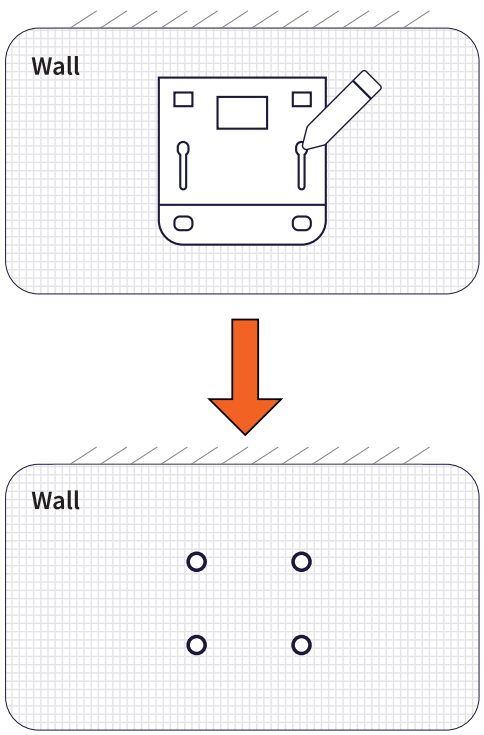
We recommend hanging it 2.5m (8.2 ft) above the ground.

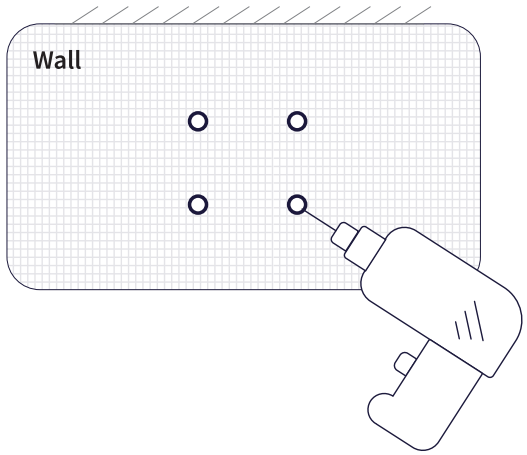


Mount the Camera

There are two methods to mount the camera. You can choose to install the camera on the wall or ceiling. If you choose to install it on the ceiling, please skip to page 14.

Method 1: To mount the Camera on the wall



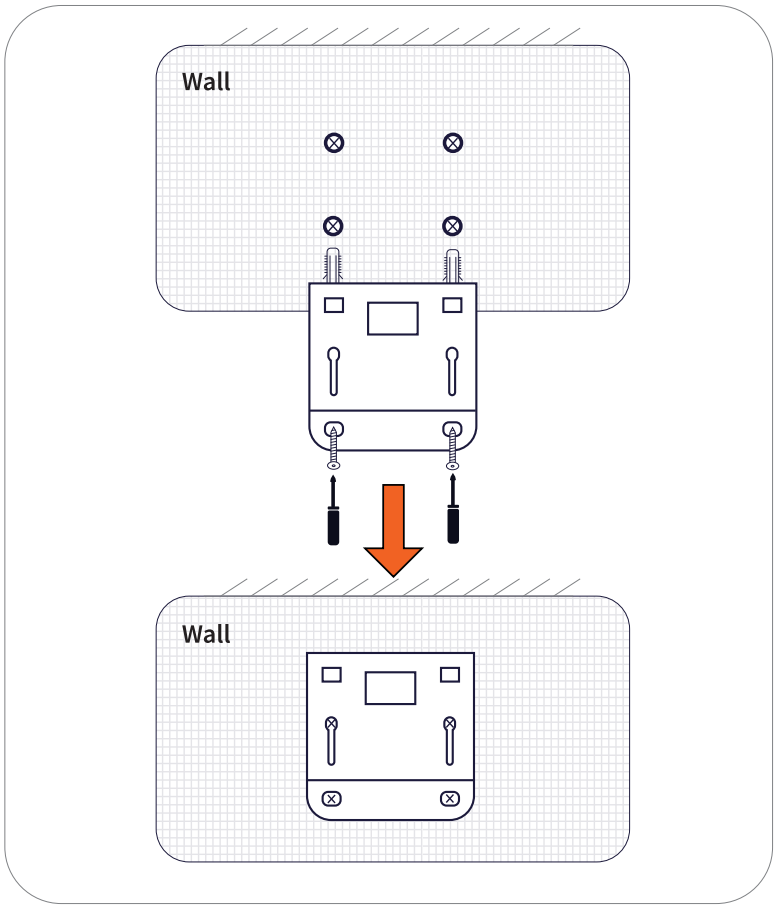


Step 1

Align the mounting plate and mark the four circles where the holes need to be drilled.

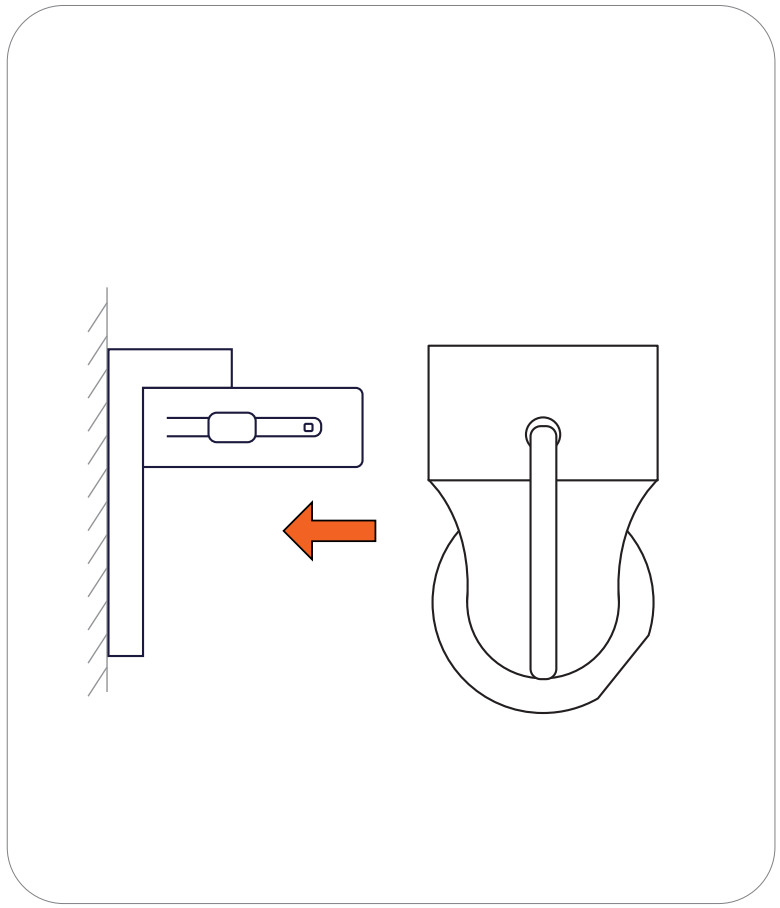
Step 2

Drill four holes above the four marked circles.



Step 3

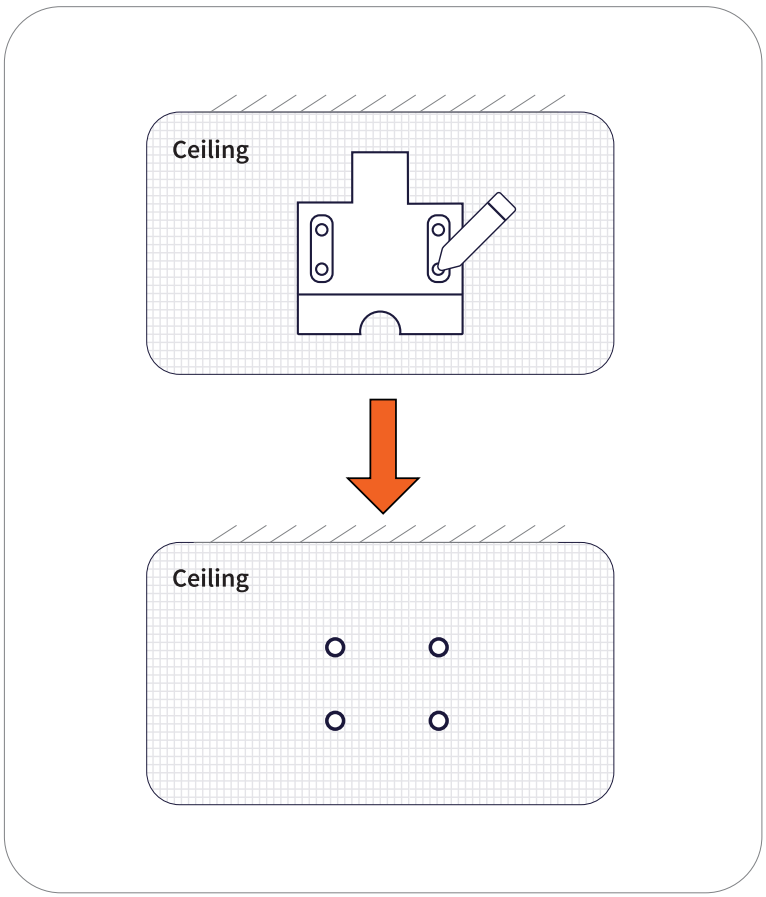
Insert four anchors into the holes and use the screws to affix the bracket over the anchors.

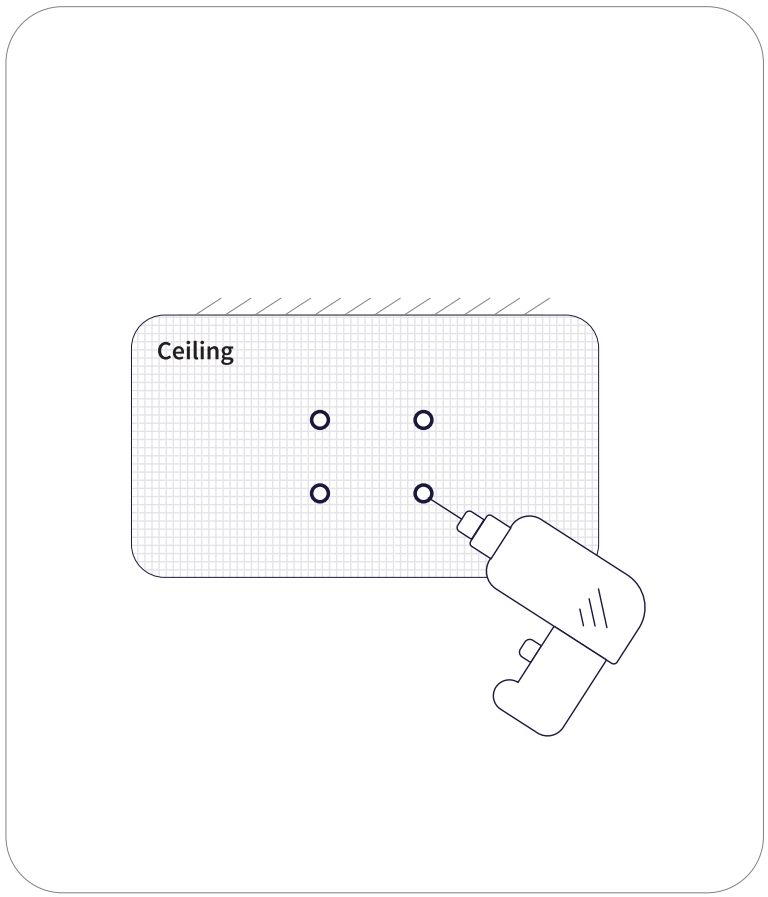


Step 4

Firmly secure the camera onto the mounting bracket.

Method 2: To mount the Camera on the ceiling



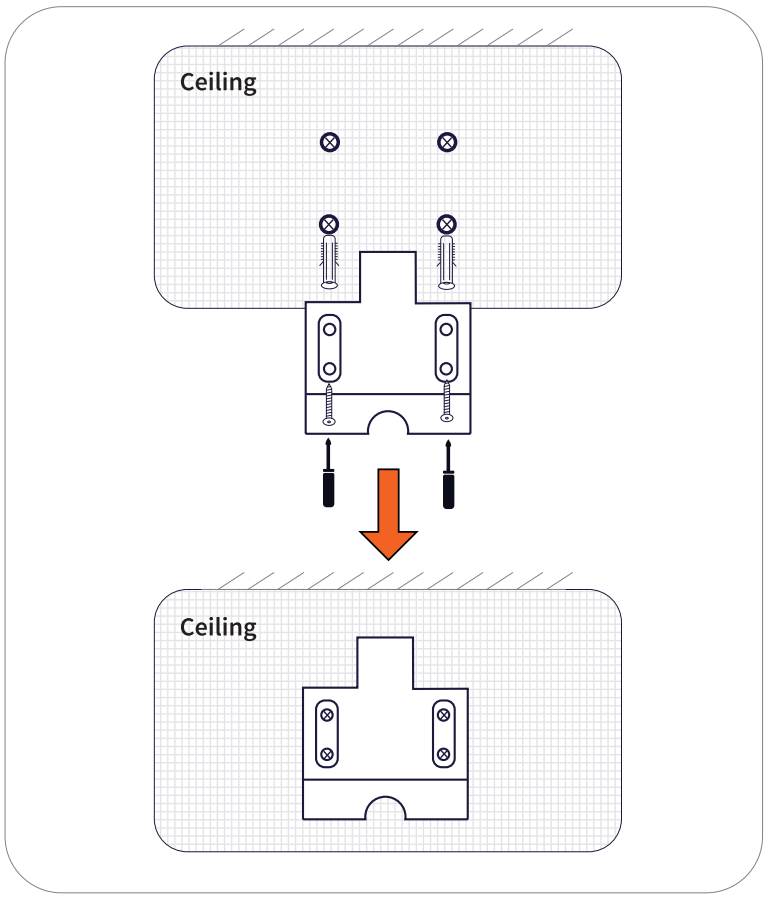


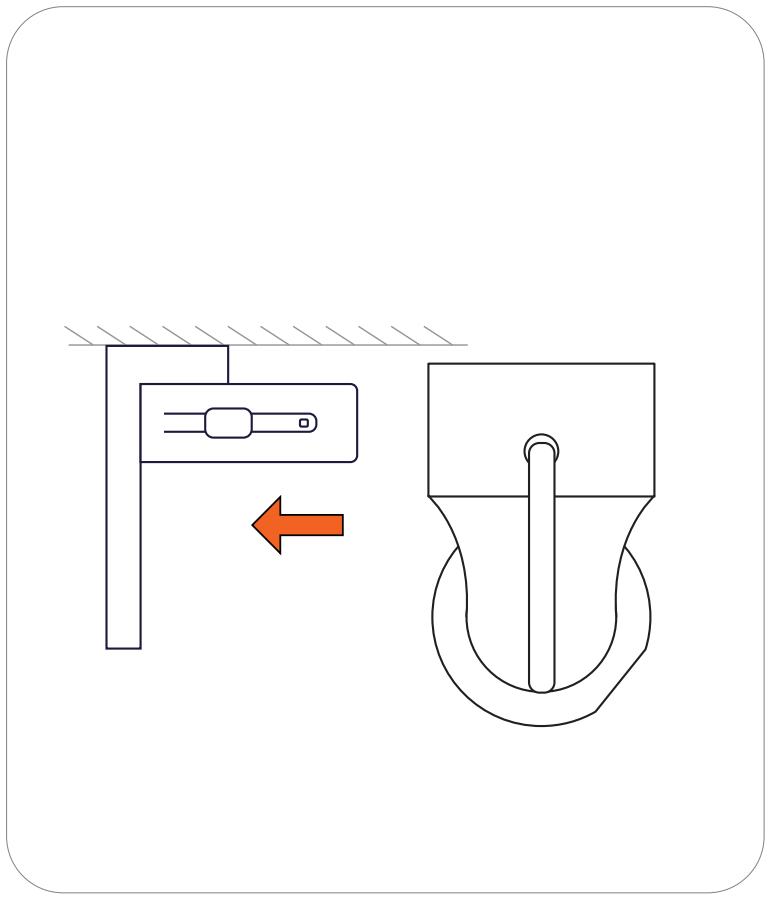
Step 1

Align the mounting plate and mark the four circles where the holes need to be drilled.

Step 2

Drill four holes above the four marked circles.





Step 3

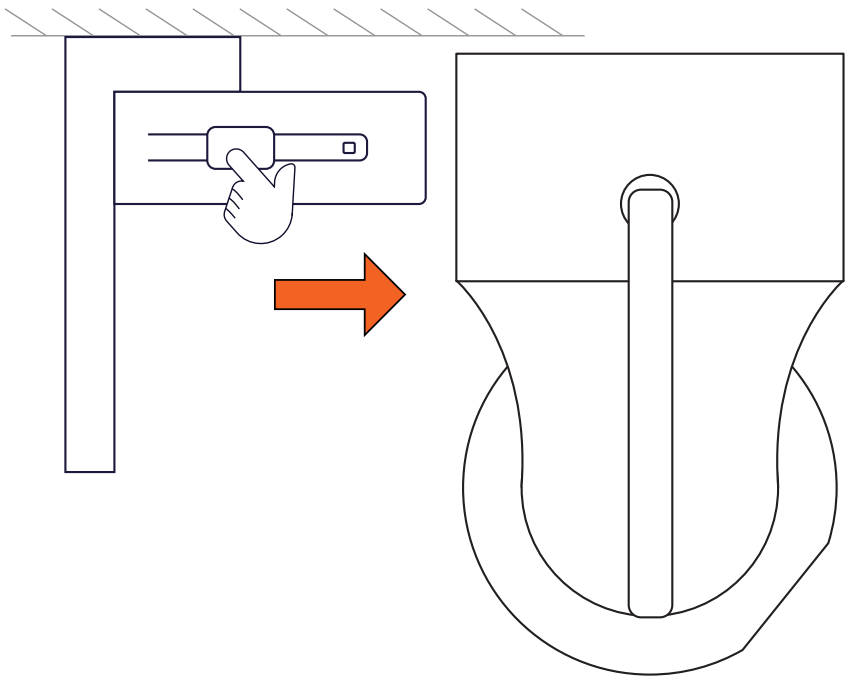
Insert four anchors into the holes and use the screws to affix the bracket over the anchors.

Step 4

Firmly secure the camera onto the mounting bracket.

How to Remove the Camera

Press and hold the push button, and grasp the camera body to remove the camera from the mounting bracket.



Customer Service

Warranty

12-month Limited Warranty

CE

DICHIARAZIONE CE DI CONFORMITÀ

(Ai sensi della direttiva RED 2014/53/UE

L'azienda VINCO S.r.l. - Piazza Statuto 1 - 14100 Asti
In qualità di Fabbricante del prodotto

Dichiara sotto la propria responsabilità, che la seguente macchina identificata come:

Tipo:	videocamera di sicurezza
Modello:	L3401 - L3402
Marca:	VINCO
Anno di fabbricazione:	2025

Soddisfa i pertinenti requisiti delle seguenti direttive:

RED - 2014/53/EU
EMC 2014/30/UE
RoHS 2011/65/UE e 2015/863

Norme armonizzate:

EN IEC 62311 :2020
EN 50665 :2017
EN IEC 62368-1 :2024+A11 :2024
IEC 62471 :2028
IEC 62471 :2006
EN 55032 :2015+A1 :2020
EN 55032 :2015+A11 :2020
EN 55035 :2017+A11 :2020
EN IEC 61000-3-2 :2019+A1 :2021
EN IEC 61000-3-3 :2013+A2 :2021
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.3.1 (2024-09
ETSI EN 300 328 V2.2.2 (2021-02)

Il prodotto rispetta la direttiva GPSR 2023/988

La persona autorizzata dal legale rappresentante a redarre la dichiarazione di conformità, è Stefano Finotto in quanto Responsabile Tecnico, presso VINCO S.r.l. Piazza Statuto n.1 - 14100 Asti, Italia.

VINCO SRL
P.za Statuto, 1
14100 ASTI (AT)
P.IVA 01239950056

Asti, 13/06/2025
Luogo e data

Legale rappresentante (Elena Conti)

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