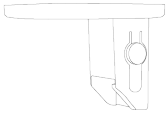


Lieferumfang



4G LTE Camera S330



Kamera-Halterung



Solarmodul



Solarmodul-Halterung



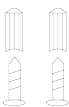
Mastbefestigungsgurt



Nano-SIM-Karte



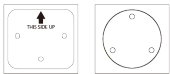
USB-C-Ladekabel



Schraubensatz



KURZANLEITUNG

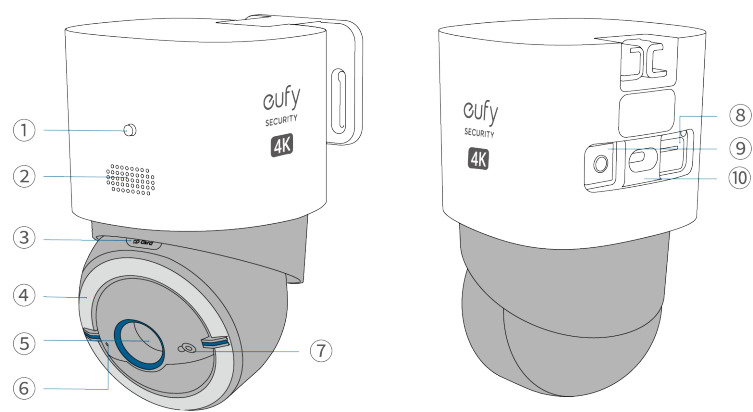


Positionierungsaufkleber x2



microSD-Karte

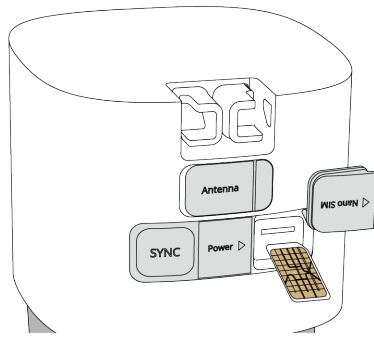
Auf einen Blick



1	LED-Anzeige
2	Lautsprecher
3	microSD-Kartensteckplatz
4	Licht
5	Objektiv
6	Mikrofon
7	Lichtsensord
8	SIM-Karten-Steckplatz
9	SYNC-Taste
10	USB-C-Ladeanschluss

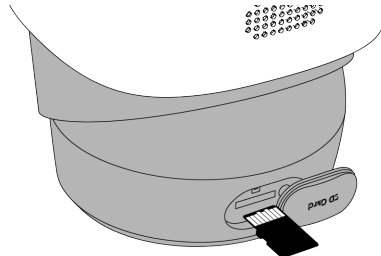
Einlegen der SIM-Karte und microSD-Karte

1. Öffnen Sie die wasserdichte Abdeckung des Nano-SIM-Steckplatzes auf der Rückseite der Kamera, und legen Sie die mitgelieferte Nano-SIM-Karte ein.
- Achten Sie darauf, dass die goldene Kontaktseite der Nano-SIM-Karte nach oben zeigt.



2. Drehen Sie die Kamera und öffnen Sie die wasserdichte Abdeckung des SD-Kartensteckplatzes, dann legen Sie eine microSD-Karte ein.

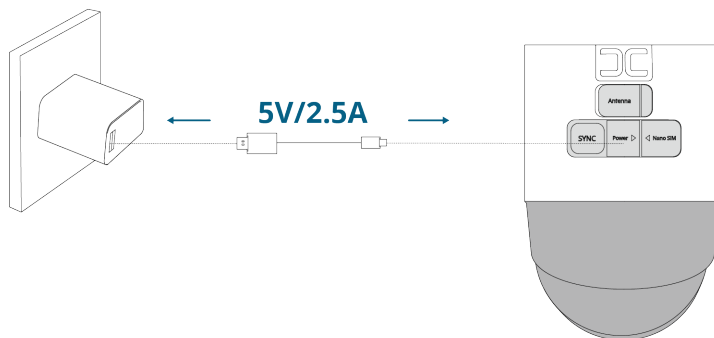
- Achten Sie darauf, dass die Chip-Seite der microSD-Karte nach oben zeigt.



💡 Schließen Sie die wasserdichte Abdeckung nach dem Einlegen der Karte fest.

Aufladen der Kamera

Laden Sie die Kamera vor der ersten Verwendung vollständig auf. Der Ladevorgang dauert 3 bis 5 Stunden.



LED-Anzeige Status

Status der Aufladung

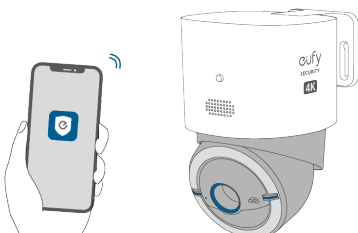
Leuchtet blau	Ladevorgang
Licht aus	Vollständig aufgeladen

Einrichtung der Kamera

1. Laden Sie die eufy Security App herunter und installieren Sie sie, dann melden Sie sich an oder erstellen Sie ein Konto.



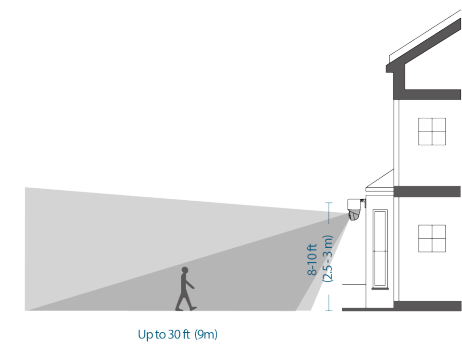
2. Folgen Sie den Anweisungen in der App, um die Kamera zur Geräteliste hinzuzufügen.



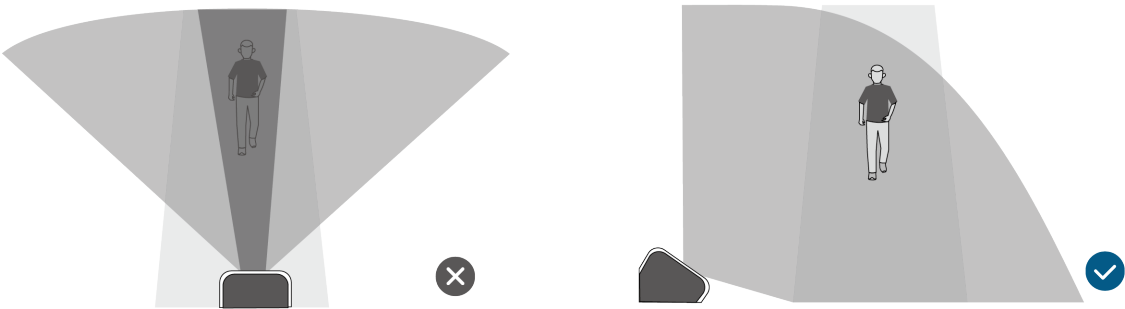
Installation Ihrer Kamera

Montageort und Höhe auswählen

Wählen Sie einen Standort aus, an dem Sie die gewünschte Ansicht erhalten können. Wir empfehlen, die Kamera 2,5–3 m (8–10 ft) über dem Boden aufzuhängen.

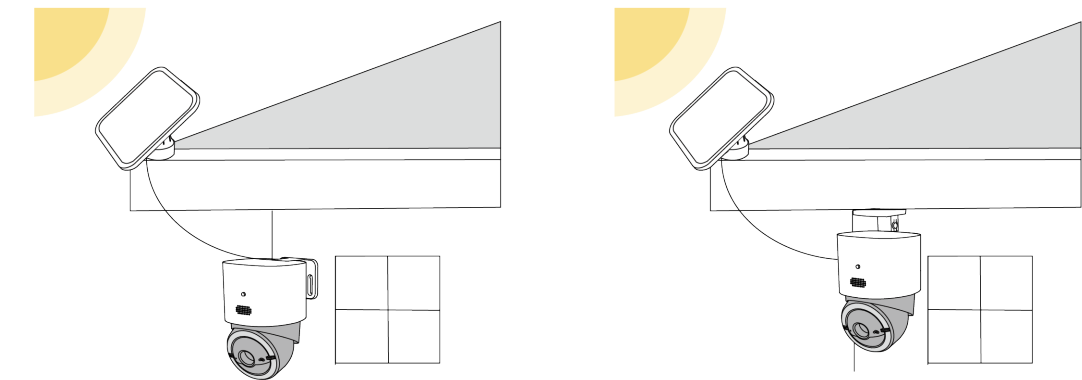


Um sicherzustellen, dass keine Erkennung verpasst wird, installieren Sie die Kamera nicht direkt auf die Überwachungsfläche gerichtet. Stattdessen halten Sie einen Winkel ein, um potenzielle tote Winkel zu vermeiden.



Wählen Sie einen Standort für das Solarmodul

Wählen Sie einen optimalen Standort für das Solarmodul, der ausreichend Sonnenlicht erhält und sich in einem Umkreis von 3 m (10 Fuß) um die Kamera befindet. Vergewissern Sie sich, dass der Standort über Einrichtungen oder Strukturen verfügt, die für die Montage des Solarmoduls geeignet sind.

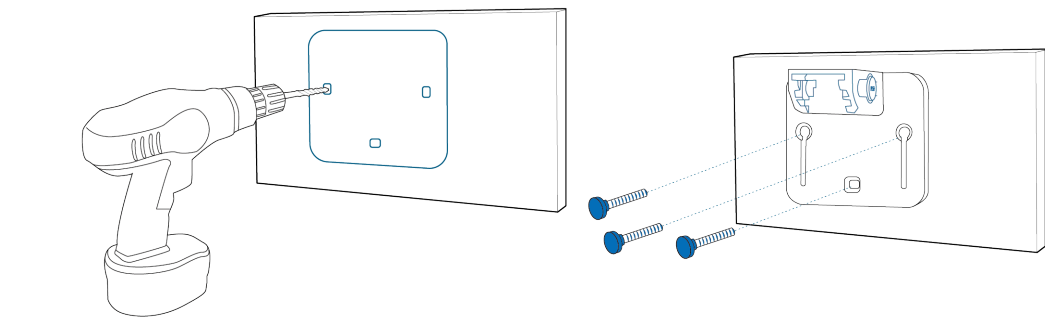


Um die meiste Sonnenenergie zu absorbieren, wählen Sie die für Ihren Standort empfohlene Ausrichtung für die Installation aus.

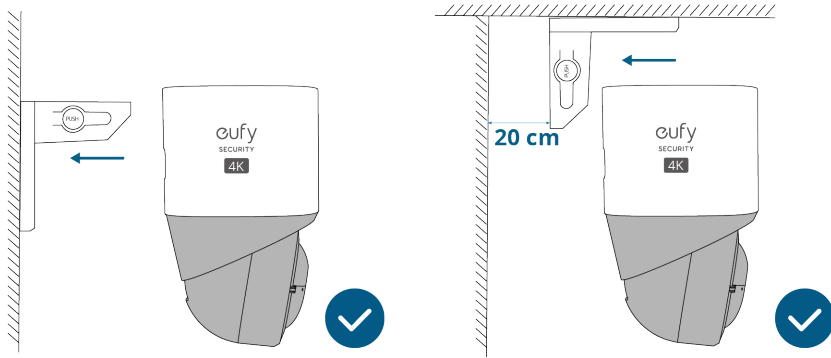
Ihr Standort	Ausrichtung		
	Sehr empfehlenswert	Empfohlen	Nicht empfohlen
Nördliche Hemisphäre (US, UK, EU)	Echter Süden	Südwest oder Südost	Norden
Südliche Hemisphäre (Australien)	Echter Norden	Nordwest oder Nordost	Süden

Montage der Kamera

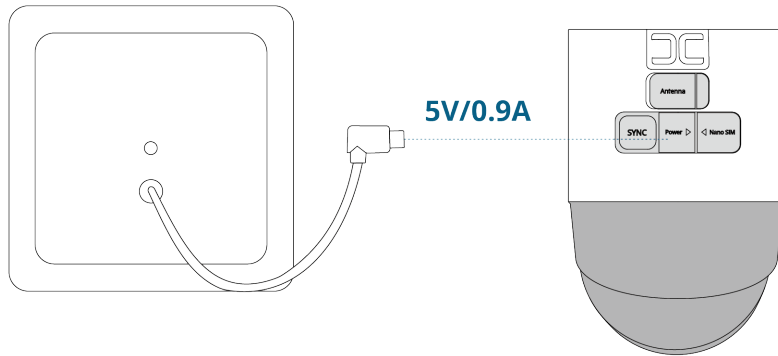
1. Bohren Sie Löcher mit einem 15/64-Zoll- (5,95 mm) Bohrer mit der mitgelieferten Positionierungskarte und setzen Sie dann die Dübel in die Löcher ein.



2. Befestigen Sie die Kamera fest auf der Montagehalterung.

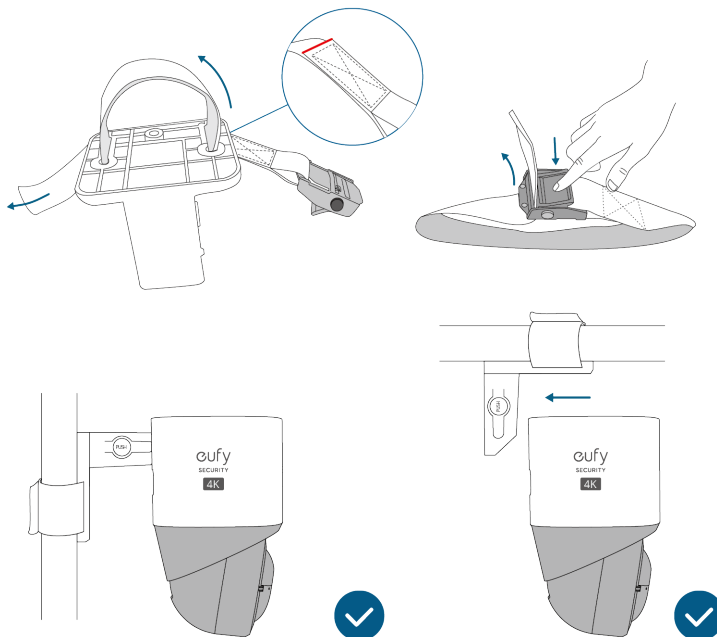


3. Verbinden Sie das Solarmodul über das USB-C-Kabel mit der Kamera.



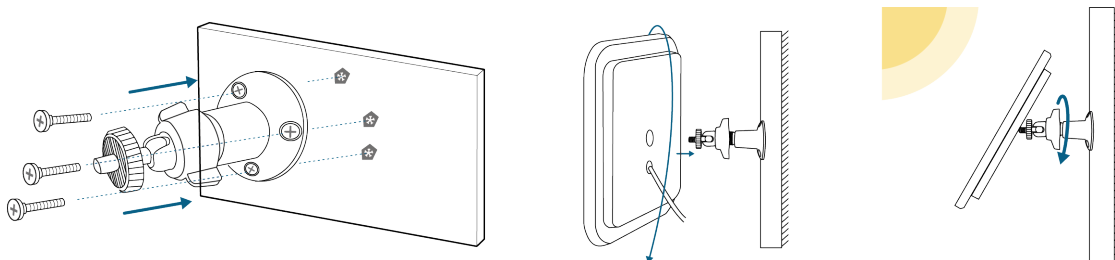
Befestigung der Kamera an einem Mast

Sie können die Kamera auch mit dem Masthalterungsband an einem Mast befestigen.



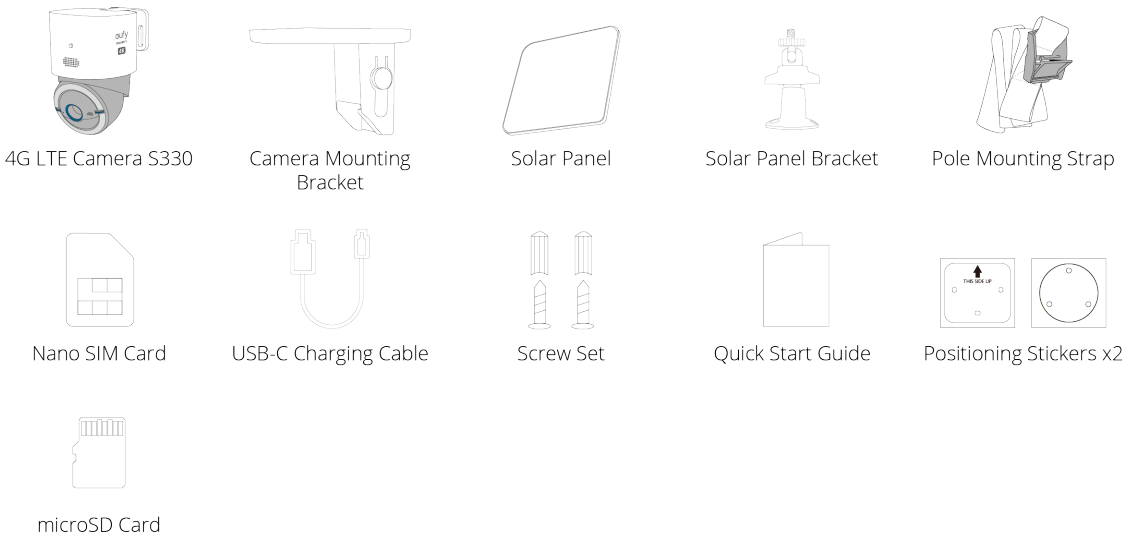
Installation des Solarmoduls

1. Sichern Sie die Montagehalterung an der ausgewählten optimalen Stelle und installieren Sie dann das Solarmodul durch Drehen auf der Montagehalterung.

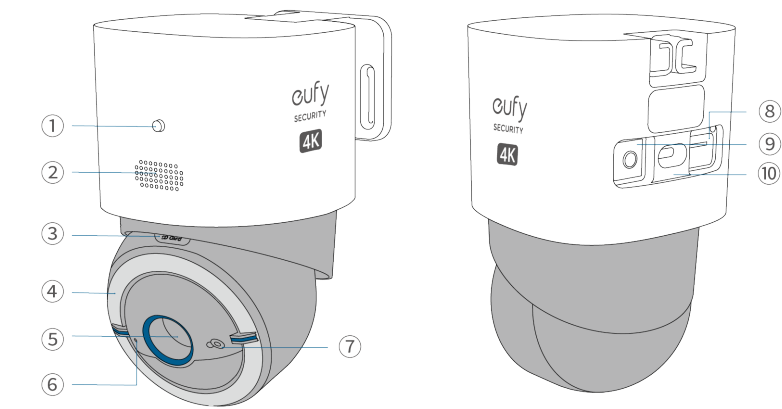


2. Entfernen Sie die Folie vor dem Gebrauch.

What's in the Box



At a Glance

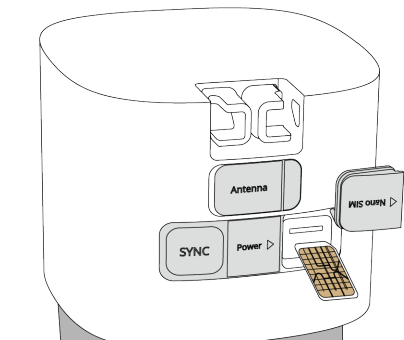


1	LED Indicator
2	Speaker
3	microSD Card Slot
4	Light
5	Lens
6	Microphone
7	Light Sensor
8	SIM Card Slot
9	SYNC Button
10	USB-C Charging Port

Inserting SIM Card and microSD Card

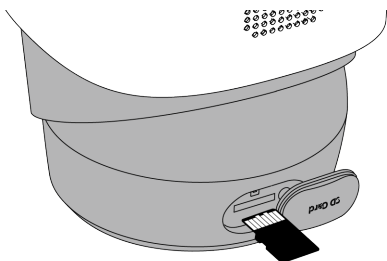
1. Open the waterproof cover of the nano SIM slot on the back of the camera, then insert the provided nano SIM card.

- Make sure the gold contacts side of the nano SIM card is facing up.



2. Rotate the camera and open the waterproof cover of the SD card slot, then insert a microSD card.

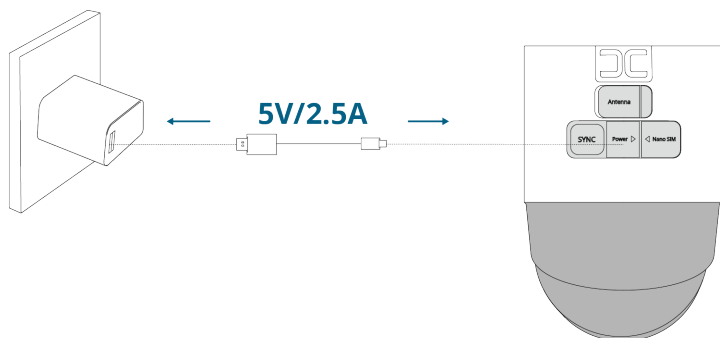
- Make sure the chip side of the microSD card is facing up.



 Close tightly the waterproof cover after inserting the card.

Charging the Camera

Fully charge the camera prior to its initial use. Charging takes 3 to 5 hours to complete.



LED Indicator Status

Charging Status

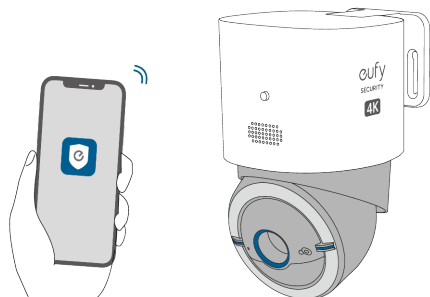
Solid Blue	Charging
Light Off	Fully charged

Setting up the Camera

1. Download and install the eufy Security app, then sign in or create an account.



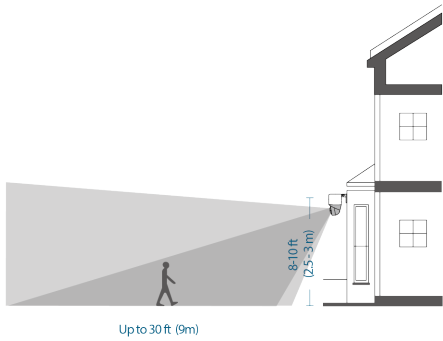
2. Follow the in-app instructions to add the camera to the device list.



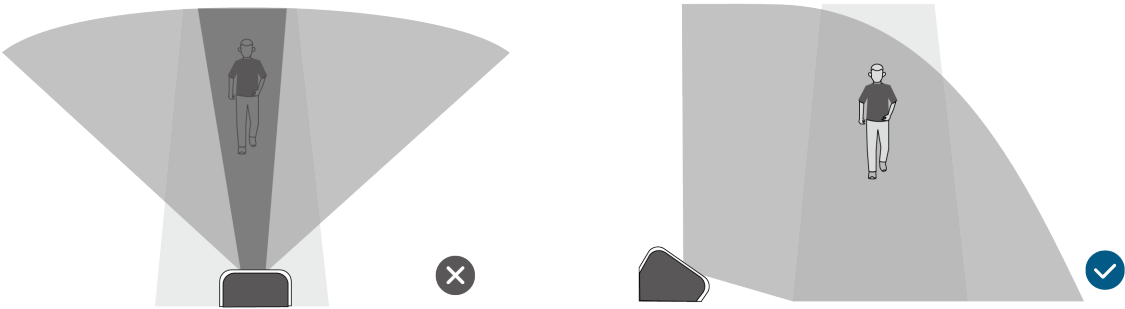
Mounting your Camera

Select a Location and a Height

Select a location where you can get the desired view. We recommend hanging the camera 8–10 ft (2.5–3 m) above the ground.

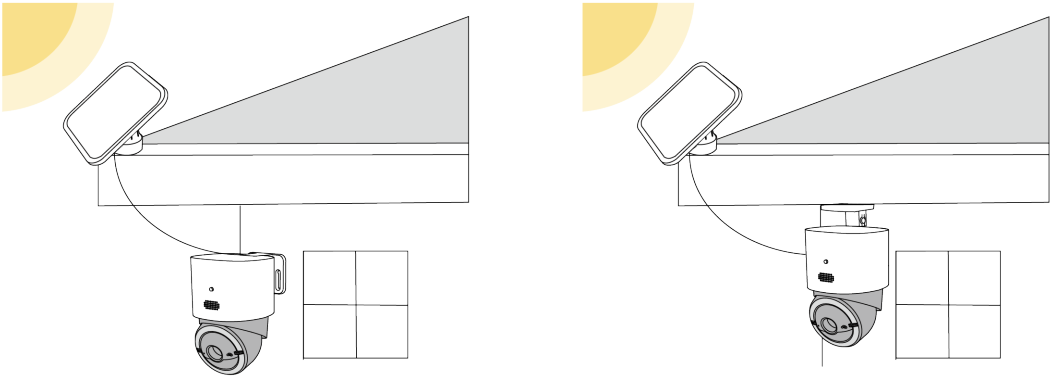


To ensure that no detection is missed, do not install the camera directly facing the monitoring area. Instead, maintain an angle to avoid any potential blind spots.



Select a Location for the Solar Panel

Select an optimal location for the solar panel that receives sufficient sunlight and is within a 10 ft (3 m) radius of the camera. Make sure the location has facilities or structures suitable for mounting the solar panel.

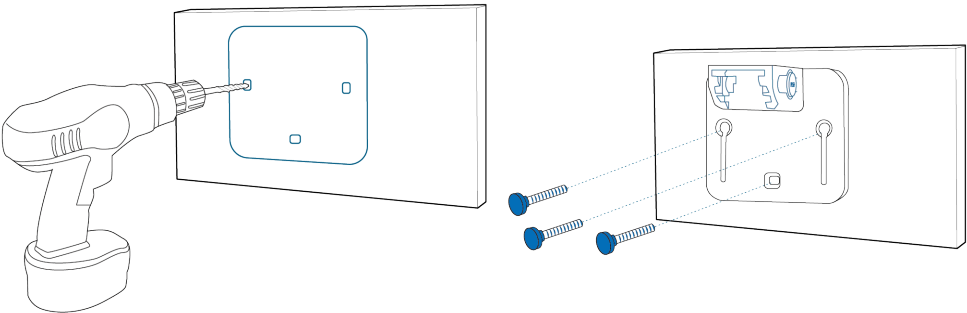


To absorb the most solar energy, choose the highly recommended orientation for installation based on your location.

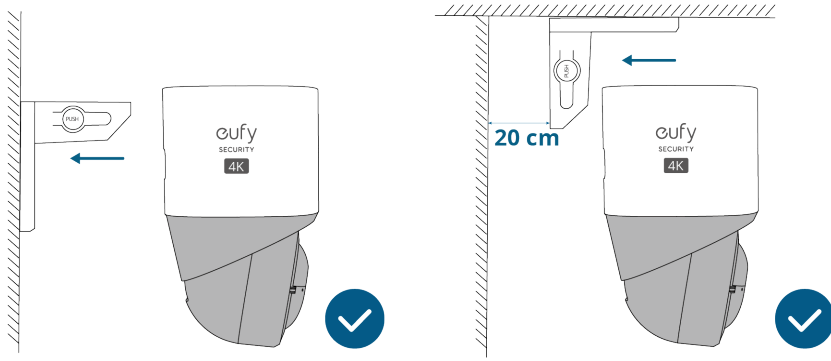
Your Location	Orientation		
	Highly Recommended	Recommended	Not Recommended
Northern Hemisphere (US, UK, EU)	True South	Southwest or Southeast	North
Southern Hemisphere (Australia)	True North	Northwest or Northeast	South

Mount the Camera

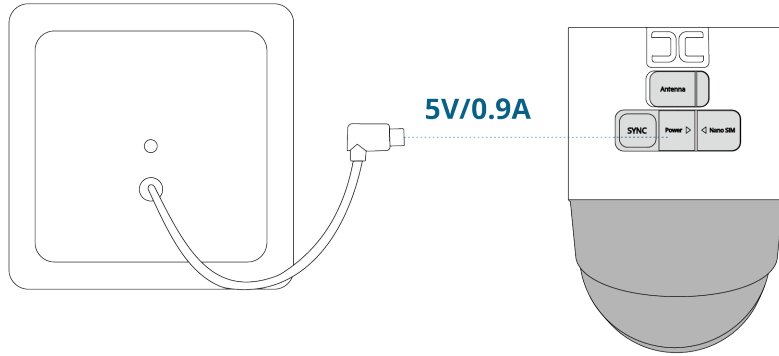
1. Drill holes with a 15/64 inch (5.95 mm) drill bit with the provided positioning card, then insert the anchors into the holes.



2. Firmly secure the camera onto the mounting bracket.

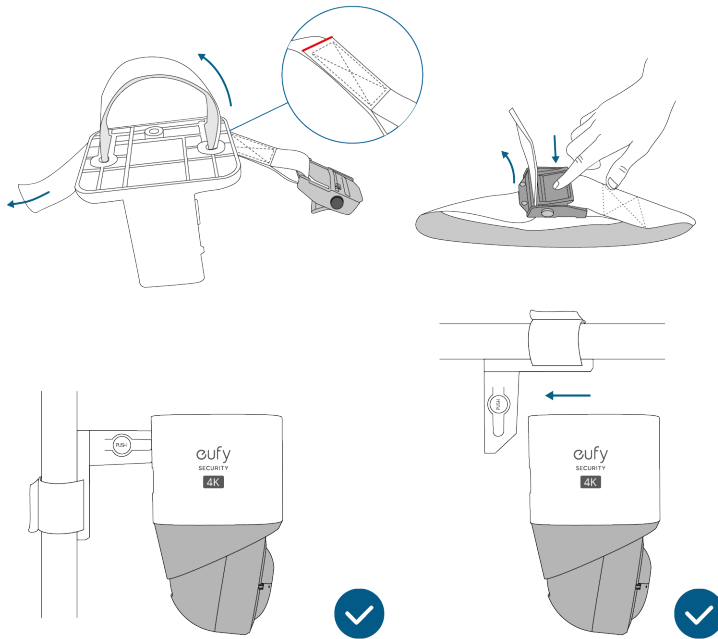


3. Connect the solar panel to the camera using the USB-C cable.



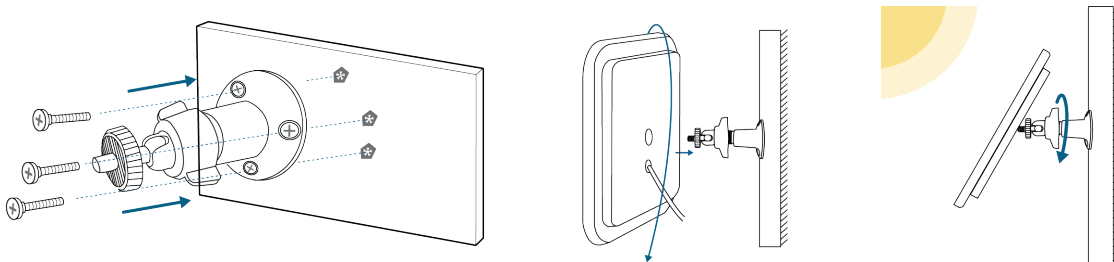
Bundling the Camera on a Post

You can also bundle the camera on a post using the pole mounting strap.



Install the Solar Panel

1. Secure the mounting bracket in the selected optimal location, then install the solar panel onto the mounting bracket by turning it.

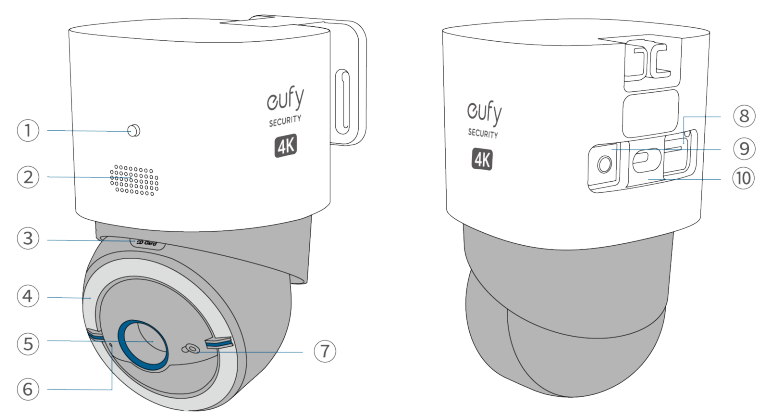


2. Remove the film before use.

Contenido de la caja



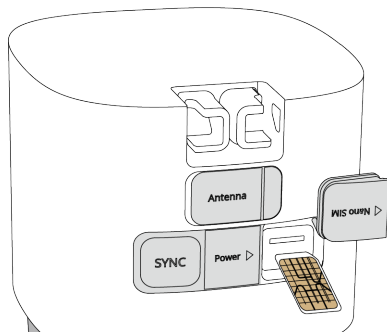
Vista general



1	Indicador LED
2	Altavoz
3	Ranura para tarjeta microSD
4	Luz
5	Lente
6	Micrófono
7	Sensor de luz
8	Ranura para tarjeta SIM
9	Botón de sincronización
10	Puerto de carga USB-C

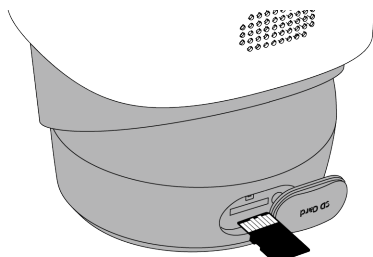
Inserción de las tarjetas SIM y microSD

1. Abra la tapa impermeable de la ranura de la tarjeta nano-SIM en la parte trasera de la cámara e inserte la tarjeta provista.
- Asegúrese de que el lado de la tarjeta nano-SIM con los contactos dorados esté hacia arriba.



2. Gire la cámara y abra la tapa impermeable de la ranura para tarjeta SD. Luego, inserte la tarjeta microSD.

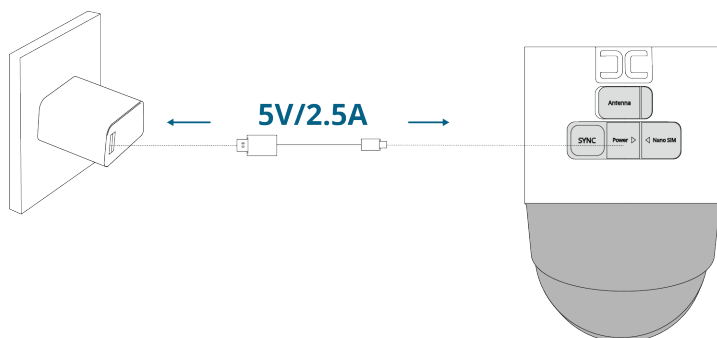
- Asegúrese de que el lado de la tarjeta microSD con el chip esté hacia arriba.



Después de insertar la tarjeta, cierre con firmeza la tapa impermeable.

Carga de la cámara

Antes del primer uso, cargue la cámara por completo. Se necesitan de 3 a 5 horas para completar la carga.



Estado del indicador LED

Estado de la carga

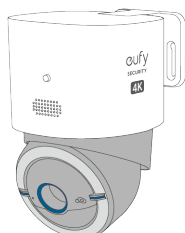
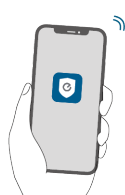
Azul fijo	Carga
Luz apagada	Carga completa

Configuración de la cámara

1. Descargue e instale la aplicación Eufy Security, luego inicie sesión o cree una cuenta.



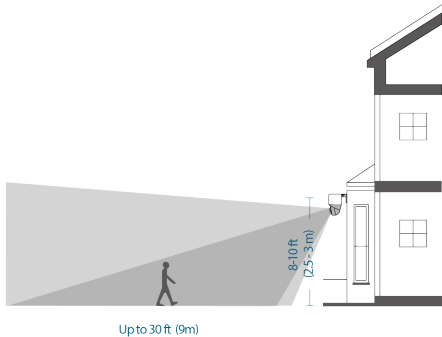
2. Siga las instrucciones en la aplicación para agregar la cámara a la lista de dispositivos.



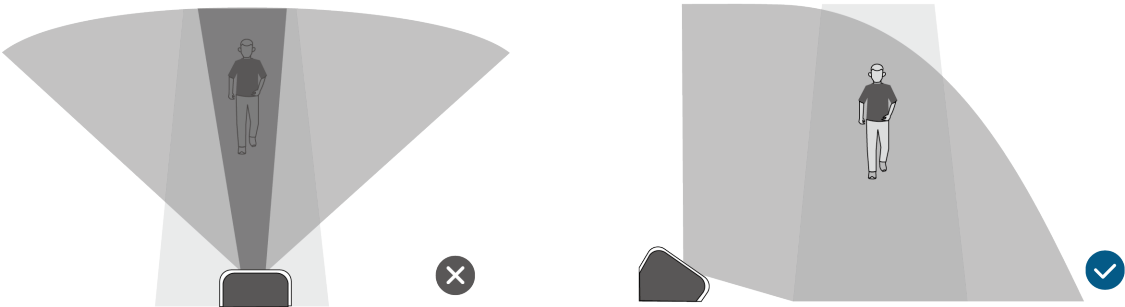
Montaje de la cámara

Elegir una ubicación y una altura

Seleccione una ubicación donde pueda obtener la vista deseada. Recomendamos colgar la cámara a una altura de 8 a 10 pies (2,5 a 3 m) sobre el suelo.

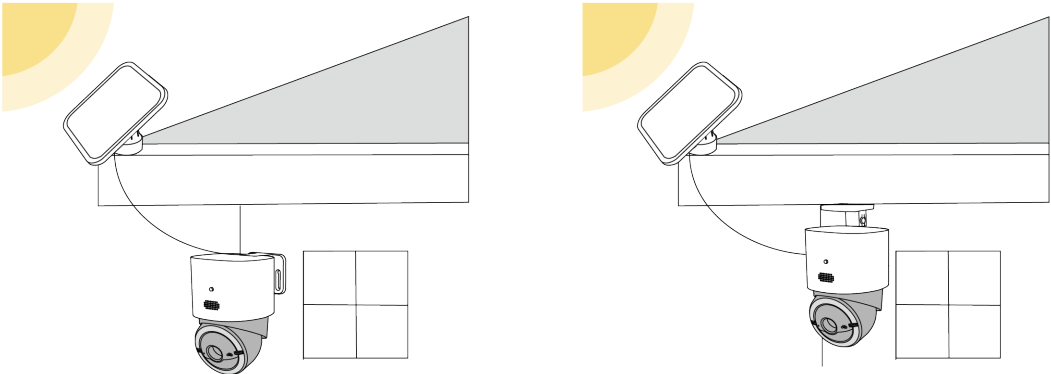


Para asegurarse de que no se pierda ninguna detección, no instale la cámara directamente frente al área de monitoreo. En su lugar, mantenga un ángulo para evitar posibles puntos ciegos.



Elegir una ubicación para el panel solar

Elija una ubicación óptima para que el panel solar reciba suficiente luz solar y esté en un radio de 10 pies (3 m) de la cámara. Asegúrese de que la ubicación tenga equipamientos o estructuras adecuados para el montaje del panel solar.

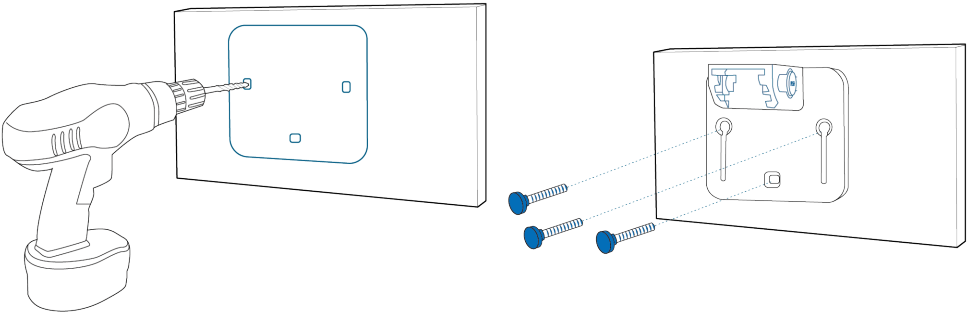


Para absorber la mayor cantidad de energía solar, escoja la orientación "muy recomendada" para la instalación según su ubicación.

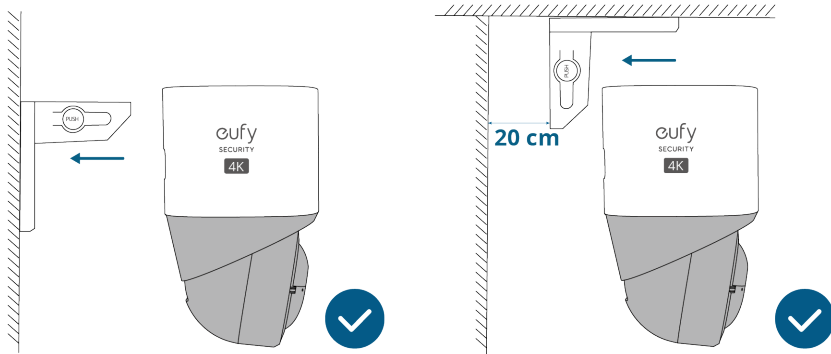
Su ubicación	Orientación		
	Muy recomendada	Recomendado	No recomendada
Hemisferio norte (EE. UU., Reino Unido, UE)	Sur verdadero	Suroeste o sureste	Norte
Hemisferio sur (Australia)	Norte verdadero	Noroeste o noreste	Sur

Montaje de la cámara

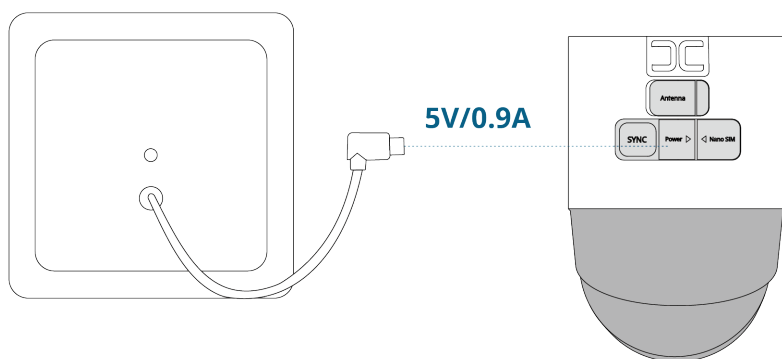
1. Perfore agujeros con una broca de 15/64 de pulgada (5,95 mm) utilizando la tarjeta de posicionamiento proporcionada, luego inserte los anclajes en los agujeros.



2. Asegure firmemente la cámara en el soporte de montaje.

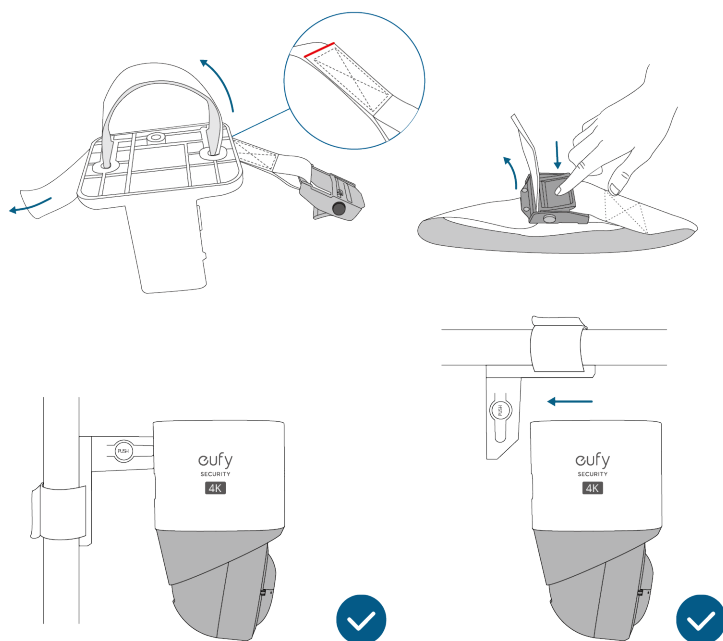


3. Conecte el panel solar a la cámara mediante el cable USB-C.



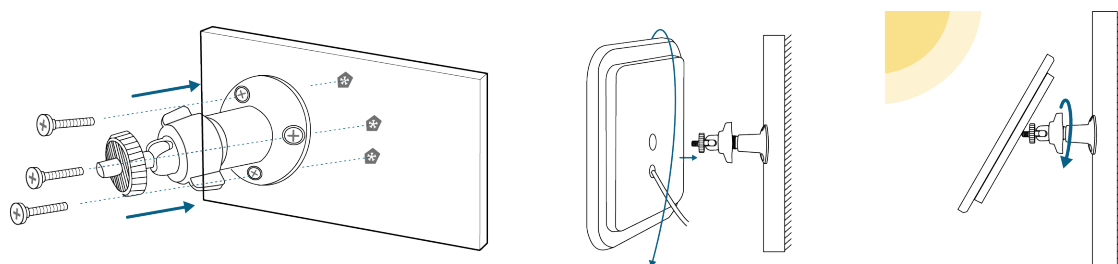
Unión de la cámara a un poste

También puede unir la cámara a un poste mediante la correa de montaje a barra.



Instalar el panel solar

1. Fije el soporte de montaje en la ubicación óptima elegida y, luego, gire el panel solar para instalarlo en el soporte de montaje.

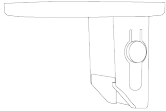


2. Retire la lámina antes del uso.

Contenu du carton



4G LTE Camera S330



Support de montage de caméra



Panneau solaire



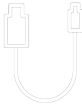
Support de panneau solaire



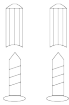
Sangle de montage sur poteau



Carte Nano SIM



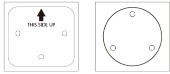
Câble de charge USB-C



Jeu de vis



GUIDE DE DÉMARRAGE RAPIDE

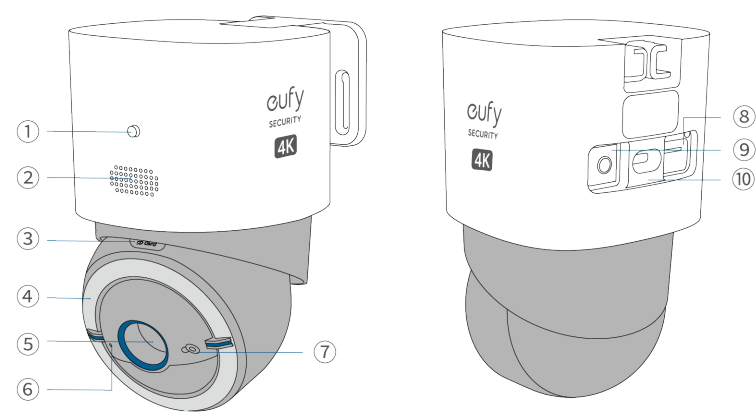


Autocollants de positionnement x2



Carte microSD

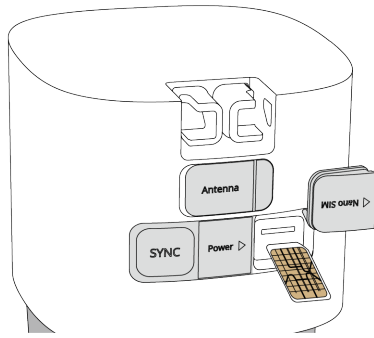
Récapitulatif



❶	Indicateur LED
❷	Haut-parleur
❸	Emplacement de carte microSD
❹	Lumière
❺	Objectif
❻	Microphone
❼	Capteur de lumière
❽	Emplacement pour carte SIM
❾	Bouton SYNC
❿	Port de charge USB-C

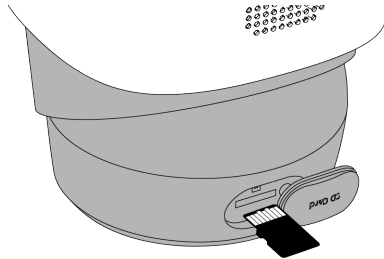
Insertion de la carte SIM et de la carte microSD

1. Ouvrez le couvercle étanche de l'emplacement nano SIM à l'arrière de la caméra, puis insérez la carte nano SIM fournie.
- Assurez-vous que le côté des contacts dorés de la carte nano SIM est orienté vers le haut.



2. Faites pivoter la caméra et ouvrez le couvercle étanche de l'emplacement pour carte SD, puis insérez une carte microSD.

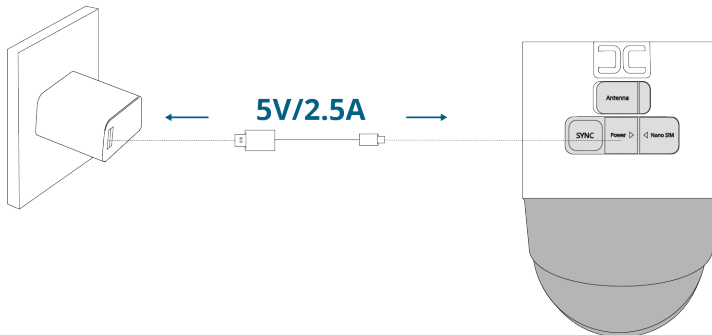
- Assurez-vous que le côté puce de la carte microSD est orienté vers le haut.



Fermez hermétiquement le couvercle étanche après avoir inséré la carte.

Recharge de la caméra

Chargez complètement la caméra avant sa première utilisation. La charge prend 3 à 5 heures.



État du voyant LED

État de charge

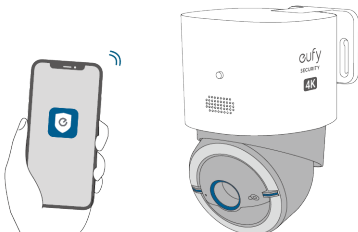
Bleu fixe	En charge
Témoin éteint	Chargement terminé

Configuration de la caméra

1. Téléchargez et installez l'application eufy Security, puis connectez-vous ou créez un compte.



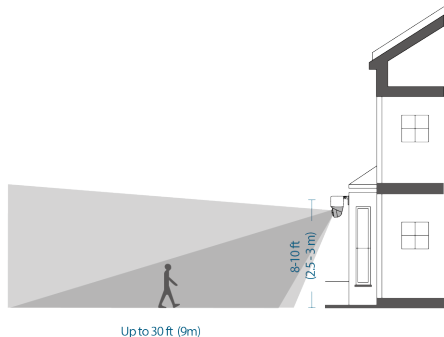
2. Suivez les instructions de l'application pour ajouter la caméra à la liste des appareils.



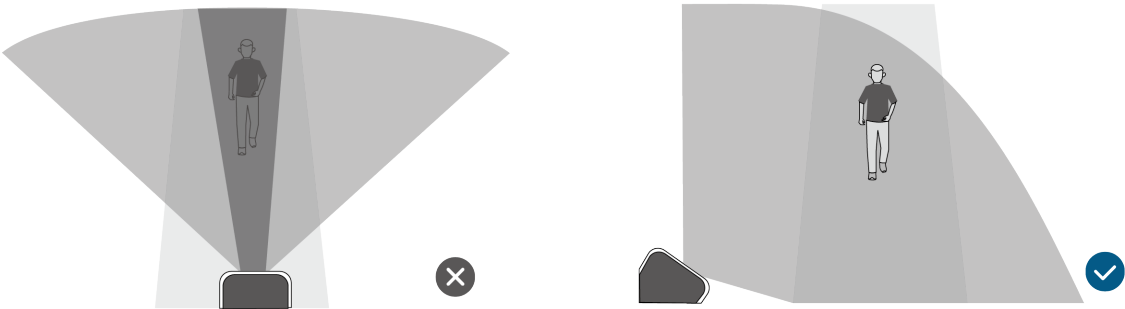
Montage de votre caméra

Sélectionnez un emplacement et une hauteur.

Sélectionnez un emplacement où vous pouvez obtenir la vue souhaitée. Nous vous recommandons de suspendre la caméra à 8 à 10 pieds (2,5 à 3 m) au-dessus du sol.

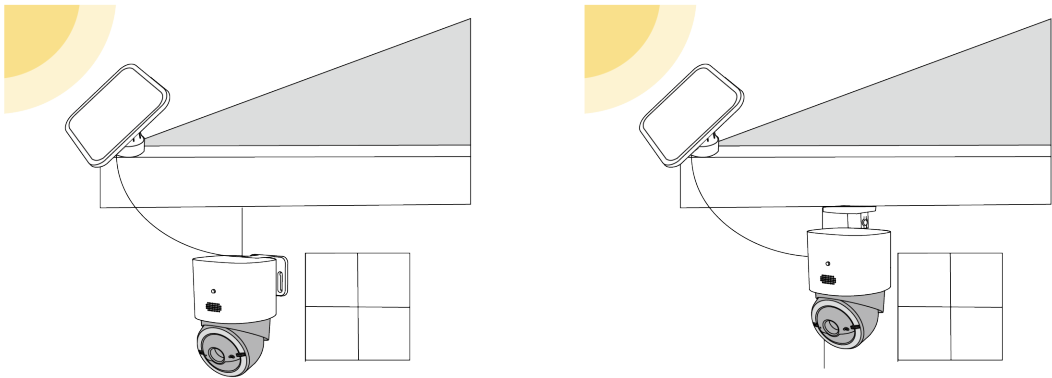


Pour garantir que rien n'échappe à la détection, ne pas installer la caméra directement en face de la zone de surveillance. Au lieu de cela, maintenez un angle pour éviter tout éventuel angle mort.



Sélectionner un emplacement pour le panneau solaire

Sélectionnez un emplacement optimal pour le panneau solaire qui reçoit suffisamment de lumière solaire et se trouve dans un rayon de 10 pieds (3 m) de la caméra. Assurez-vous que l'emplacement dispose d'installations ou de structures adaptées au montage du panneau solaire.

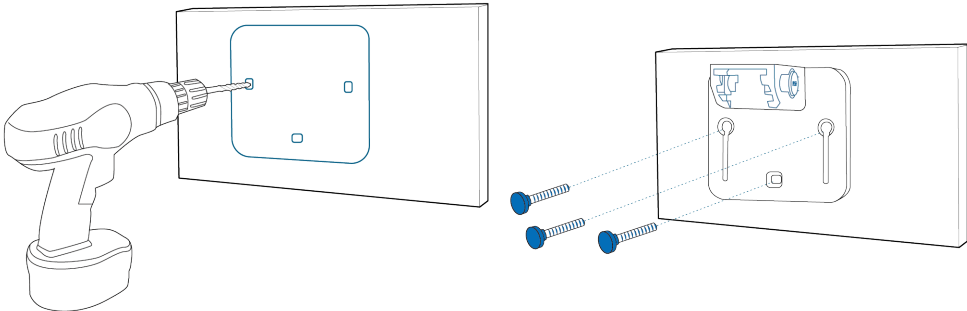


Pour absorber le plus d'énergie solaire, choisissez l'orientation d'installation fortement recommandée en fonction de votre emplacement.

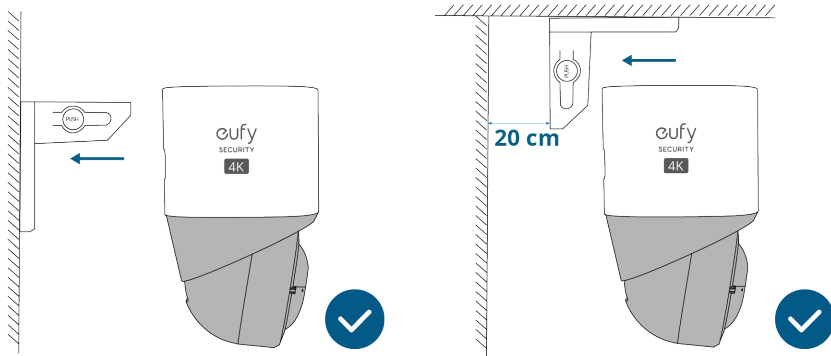
Votre emplacement	Orientation		
	Fortement recommandé	Recommandé	Non recommandé
Hémisphère Nord (États-Unis, Royaume-Uni, UE)	Vrai Sud	Sud-ouest ou sud-est	Nord
Hémisphère Sud (Australie)	Vrai Nord	Nord-ouest ou nord-est	Sud

Monter la caméra.

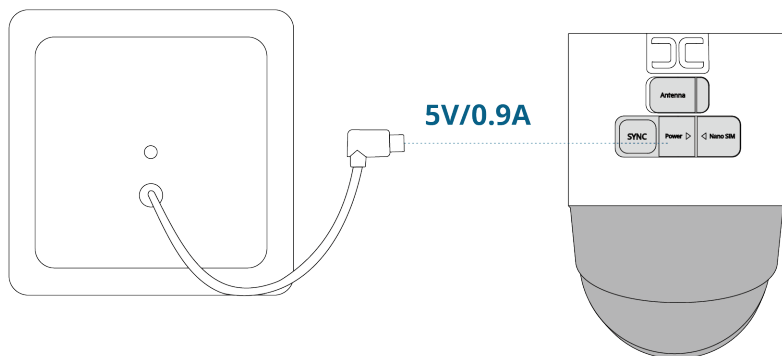
1. Percez des trous avec une mèche de 15/64 pouces (5,95 mm) à l'aide de la carte de positionnement fournie, puis insérez les chevilles dans les trous.



2. Fixez fermement la caméra sur le support de montage.

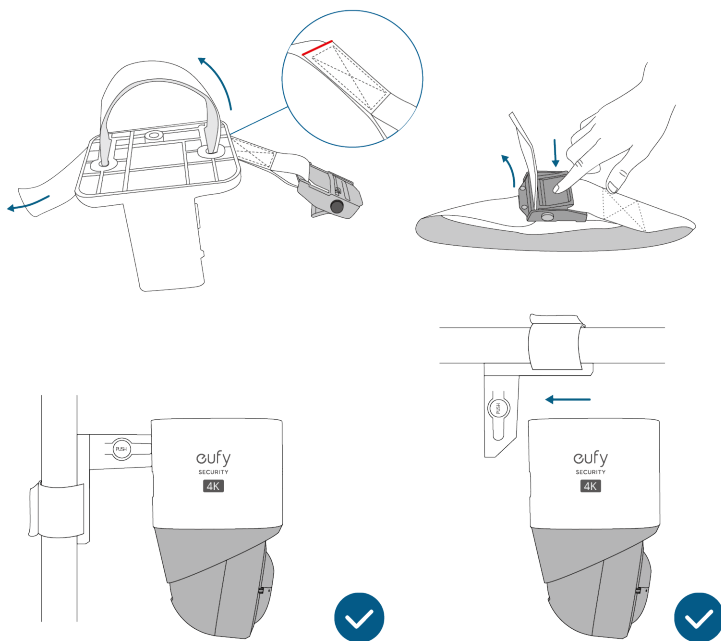


3. Connectez le panneau solaire à la caméra à l'aide du câble USB-C.



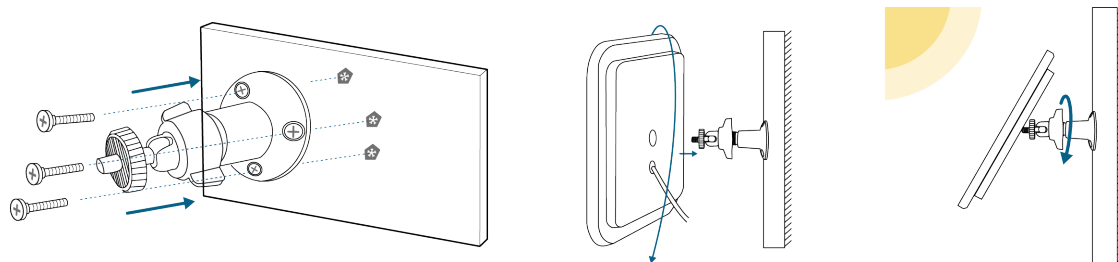
Fixer la caméra sur un poteau

Vous pouvez également fixer la caméra sur un poteau à l'aide de la sangle de montage sur poteau.



Installer le panneau solaire

1. Fixez le support de montage à l'emplacement optimal sélectionné, puis installez le panneau solaire sur le support de montage en le tournant.

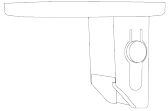


2. Retirez le film avant utilisation.

Contenuto della confezione



4G LTE Camera S330



Staffa di montaggio della telecamera



Pannello solare



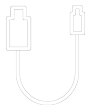
Staffa del pannello solare



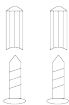
Cinghia di montaggio per aste



Scheda nano SIM



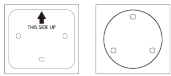
Cavo di ricarica USB-C



Set di viti



GUIDA RAPIDA

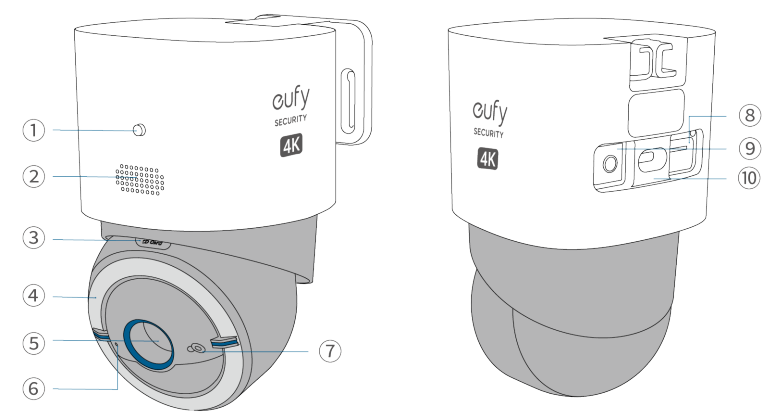


Adesivi di posizionamento x2



Scheda microSD

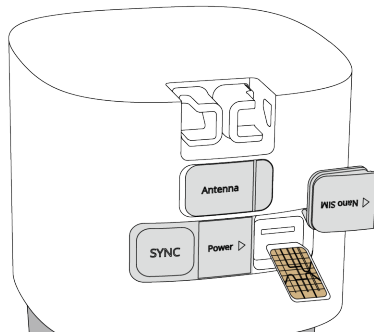
Descrizione del prodotto



❶	Indicatore LED
❷	Altoparlante
❸	Slot per scheda microSD
❹	Luce
❺	Obiettivo
❻	Microfono
❼	Sensore luminoso
❽	Alloggiamento scheda SIM
❾	Pulsante SYNC (SINC)
❿	Porta di ricarica USB-C

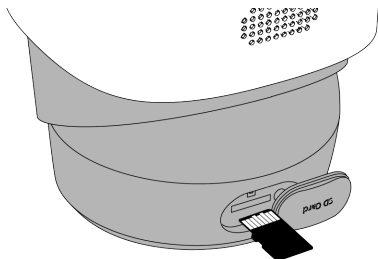
Inserimento della scheda SIM e della scheda microSD

1. Aprire il coperchio impermeabile dell'alloggiamento della nano SIM sul retro della telecamera. Inserire quindi la scheda nano SIM fornita.
- Assicurarsi che i contatti dorati della scheda nano SIM siano rivolti verso l'alto.



2. Ruotare la telecamera e aprire il coperchio impermeabile dell'alloggiamento della scheda SD. Inserire quindi una scheda microSD.

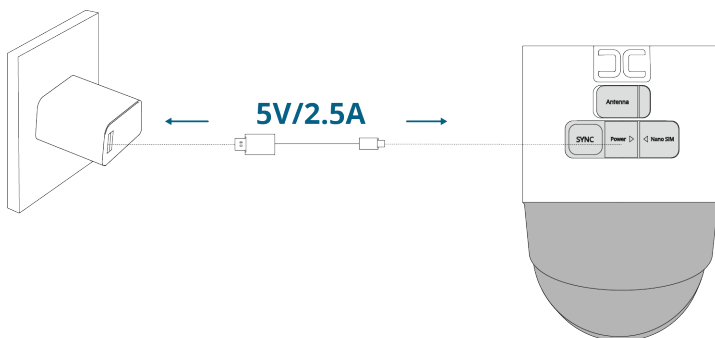
- Assicurarsi che il lato del chip della scheda microSD sia rivolto verso l'alto.



Chiudere fermamente il coperchio impermeabile dopo aver inserito la scheda.

Ricarica della telecamera

Prima dell'uso iniziale della telecamera, effettuare una carica completa. La carica impiega da 3 a 5 ore per completarsi.



Stato dell'indicatore LED

Stato di carica

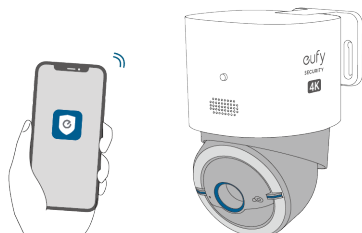
Blu fisso	Caricamento
Luce spenta	Ricarica completata

Impostazione della telecamera

1. Scarica e installa l'app eufy Security, quindi accedi o crea un account.



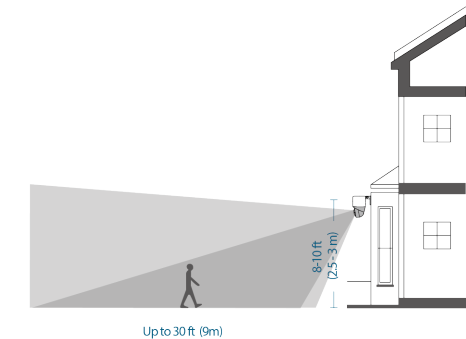
2. Segui le istruzioni in-app per aggiungere la telecamera alla lista dei dispositivi.



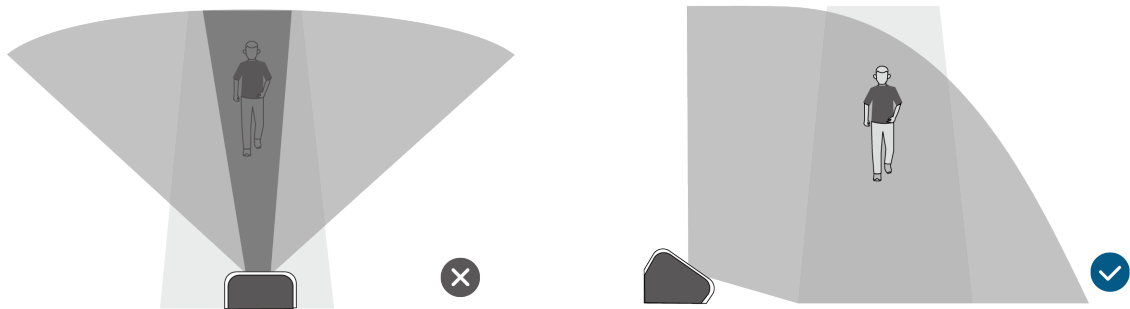
Montaggio della telecamera

Scegliere una posizione e un'altezza

Selezionare una posizione in cui sia possibile ottenere la vista desiderata. Consigliamo di appendere la telecamera a 2,5–3 m dal terreno.

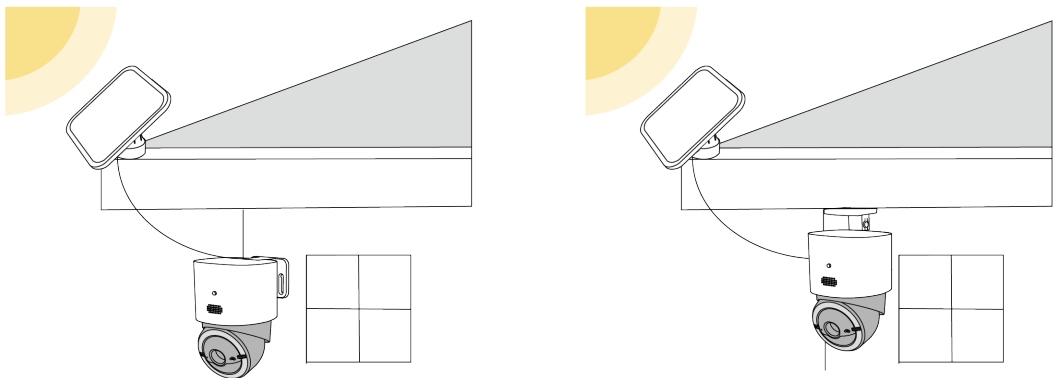


Per garantire che non venga persa alcuna rilevazione, non installare la telecamera direttamente di fronte all'area di monitoraggio. Mantenere invece un'angolazione per evitare eventuali punti ciechi.



Selezionare una posizione per il pannello solare

Selezionare una posizione ottimale per il pannello solare in modo che riceva luce solare a sufficienza entro un raggio di 3 m dalla telecamera. Assicurarsi che la posizione disponga di strutture adatte al montaggio del pannello solare.

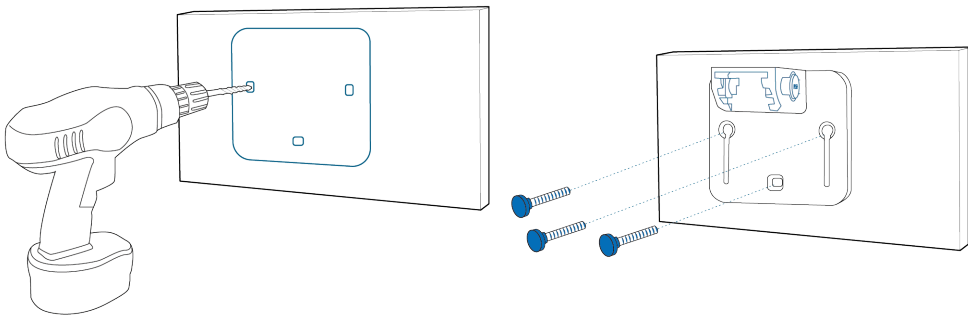


Per assorbire al massimo l'energia solare, scegliere l'orientamento di installazione più consigliato per la propria zona.

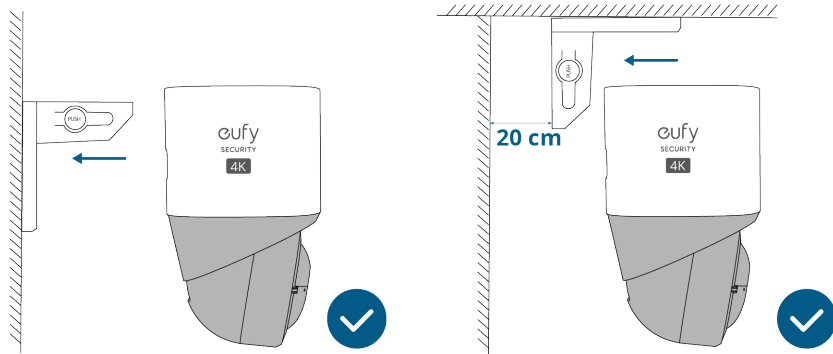
Propria zona	Orientamento		
	Altamente consigliato	Consigliato	Sconsigliato
Emisfero settentrionale (USA, GB, EU)	Sud geografico	Sudovest o sudest	Nord
Emisfero meridionale (Australia)	Nord geografico	Nordovest o nordest	Sud

Montaggio della telecamera

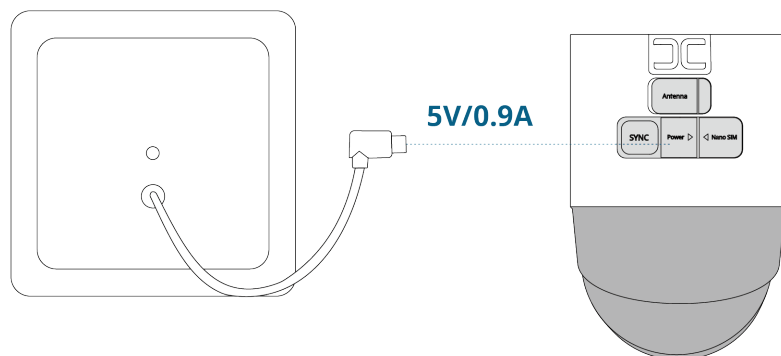
1. Praticare i fori con una punta da 15/64 di pollice (5,95 mm) utilizzando la scheda di posizionamento in dotazione, quindi inserire gli ancoraggi nei fori.



2. Fissare saldamente la fotocamera sul supporto di montaggio.

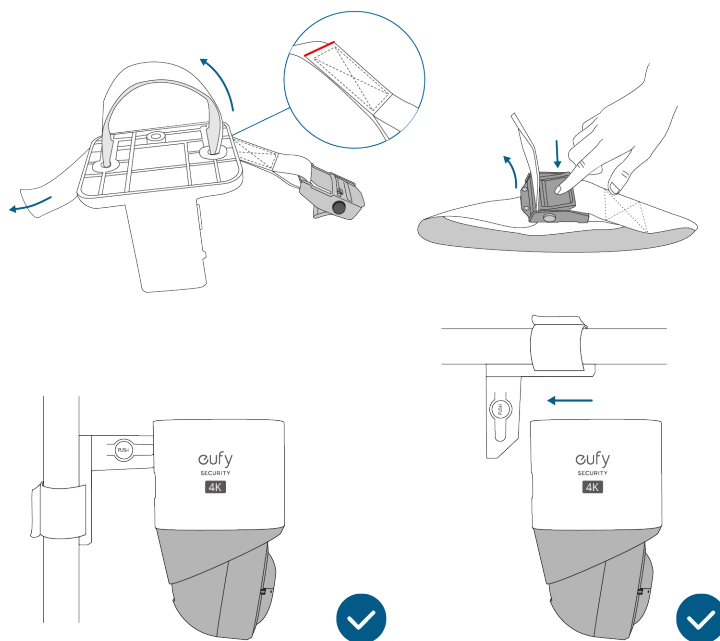


3. Collegare il pannello solare alla telecamera mediante il cavo USB-C.



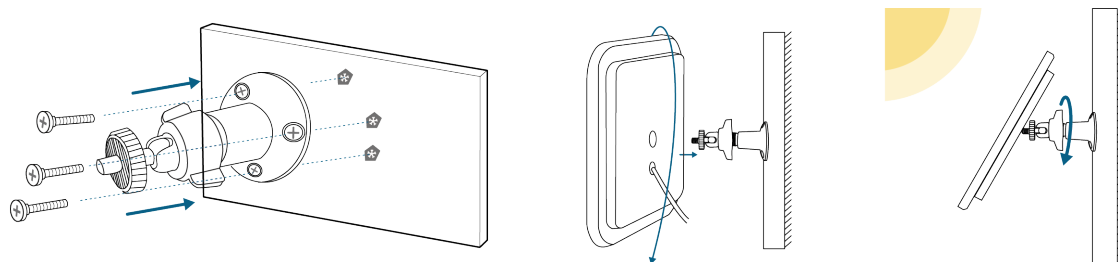
Fissare la telecamera a un'asta

Con la cinghia di montaggio per aste è possibile fissare la telecamera a un'asta.



Installare il pannello solare

1. Assicurare la staffa di montaggio nella posizione ottimale selezionata e installare il pannello solare sulla staffa di montaggio ruotandola.

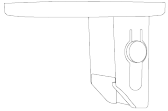


2. Rimuovere la pellicola prima dell'uso.

CONTEÚDO DA EMBALAGEM



4G LTE Camera S330



Suporte para Montagem da Câmara



Painel Solar



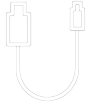
Suporte para Painel Solar



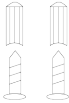
Cinta para Montagem em Poste



Cartão Nano SIM



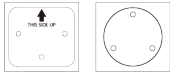
Cabo de Carregamento USB-C



Conjunto de Parafusos



GUIA DE INÍCIO RÁPIDO

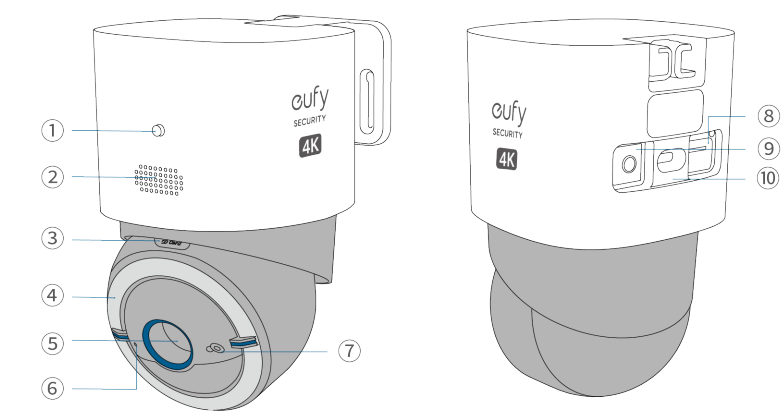


Adesivos de Posicionamento x2



Cartão microSD

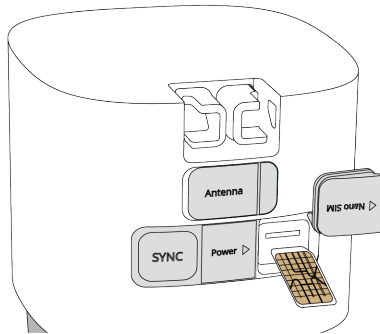
Vista geral



1	Indicador LED
2	Altifalante
3	Slot para cartão microSD
4	Iluminação
5	Lente
6	Microfone
7	Sensor de Luz
8	Ranhura para Cartão SIM
9	Botão de SYNC
10	Porta de carregamento USB-C

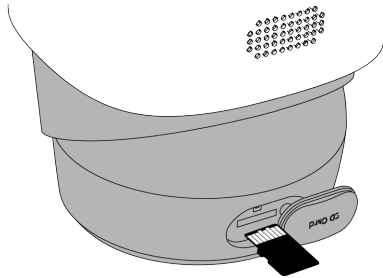
Inserção de Cartão SIM e Cartão microSD

1. Abra a capa impermeável da ranhura nano SIM na parte posterior da câmara, e de seguida, insira o cartão Nano SIM disponibilizado.
- Certifique-se que o lado da zona de contacto a dourado do cartão nano SIM está virado para cima.



2. Rode a câmara e abra a capa impermeável da ranhura do cartão SD; insira o cartão microSD, de seguida.

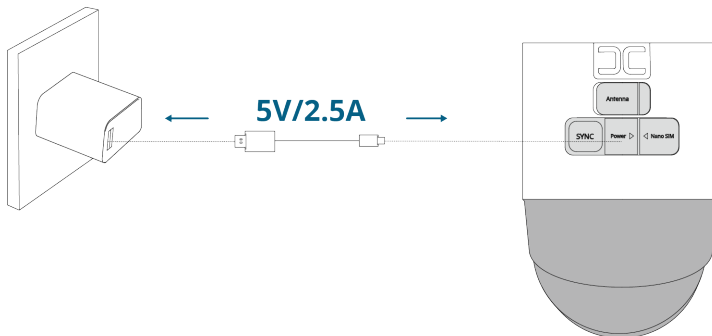
- Certifique-se que o lado do chip no cartão microSD está virado para cima.



 Depois de inserir o cartão, feche firmemente a capa impermeável.

Carregar a Câmera

Carregue a câmara na totalidade antes da sua primeira utilização. O processo de carregamento deverá levar entre 3 a 5 horas até ser dado por concluído.



Estado do Indicador LED Estado de Carregamento

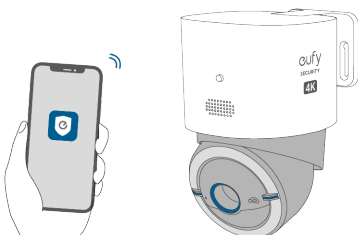
Azul sólido	Carregamento
Sem luz	Carga total

Configuração da Câmera

1. Baixe e instale o aplicativo eufy Security, em seguida, faça login ou crie uma conta.



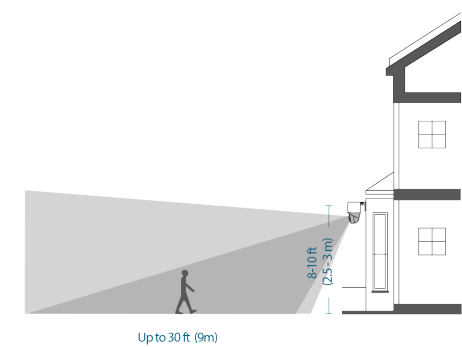
2. Siga as instruções na própria aplicação para adicionar a câmara à lista de dispositivos.



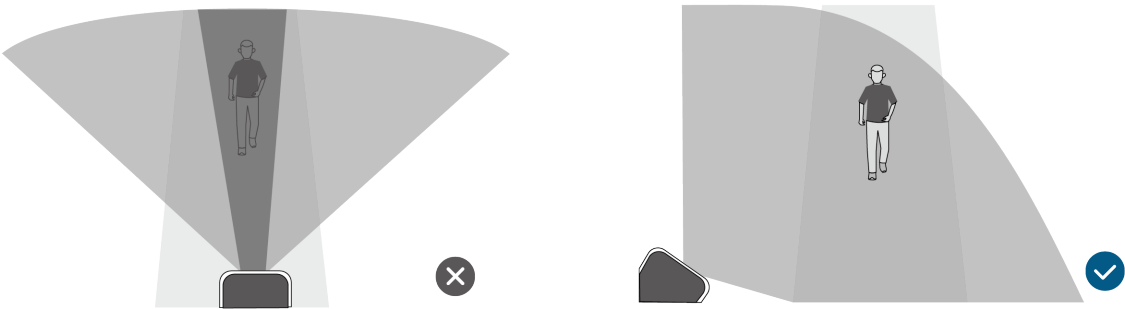
Montagem da sua Câmera

Selecione um local e uma altura

Selecione um local onde possa obter a vista desejada. Recomendamos pendurar a câmara a 8–10 pés (2,5–3 m) acima do chão.

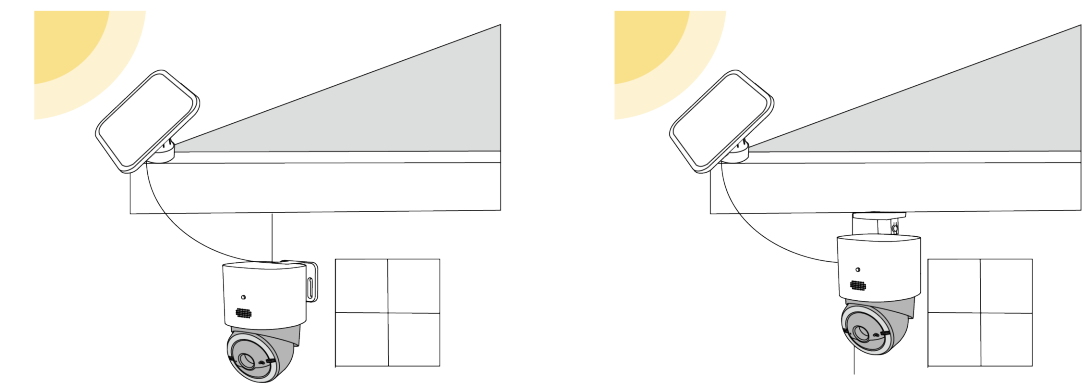


Para evitar perder detecções, não instale a câmara diretamente voltada para a área de monitoramento. Em vez disso, mantenha um bom ângulo para evitar quaisquer pontos cegos potenciais.



Seleção de um Local para o Painel Solar

Selecione uma localização ótima e adequada para o painel solar de forma a assegurar que recebe luz solar suficiente e está contido num raio de 10 pés (3 m) da câmara. Certifique-se que a localização possui estruturas ou recursos adequados para a montagem do painel solar.

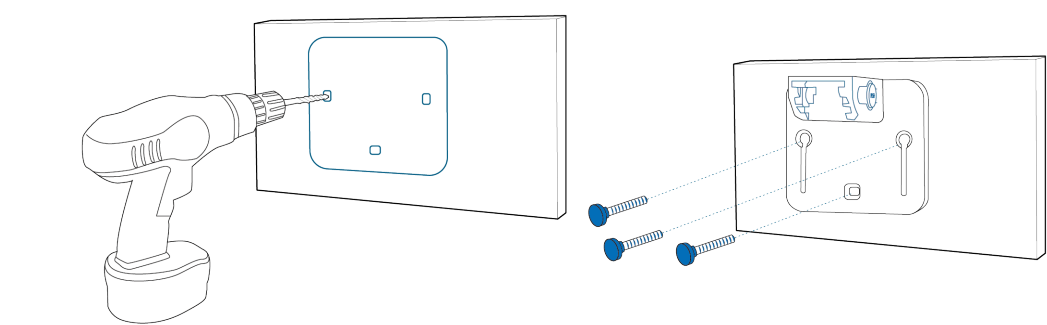


De forma a absorver o máximo de energia solar possível, opte por proceder à instalação segundo a orientação altamente recomendada com base na sua localização.

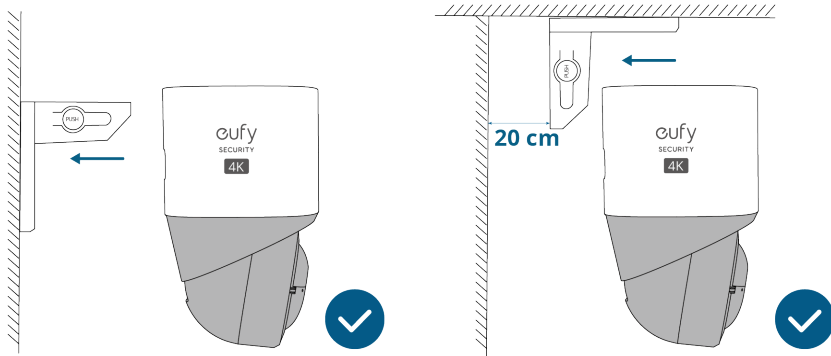
A sua Localização	Orientação		
	Altamente Recomendado	Recomendado	Não Recomendado
Hemisfério Norte (EUA, Reino Unido, UE)	Sul Verdadeiro	Sudoeste ou Sudeste	Norte
Hemisfério Sul (Austrália)	Norte Verdadeiro	Noroeste ou Nordeste	Sul

Instalar a câmara

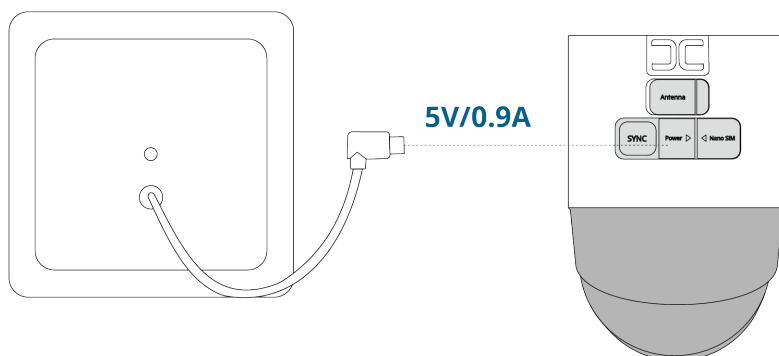
1. Faça furos com uma broca de 15/64 polegadas (5,95 mm) usando o cartão de posicionamento fornecido e, em seguida, insira os ancoradores nos furos.



2. Fixe firmemente a câmara no suporte de montagem.

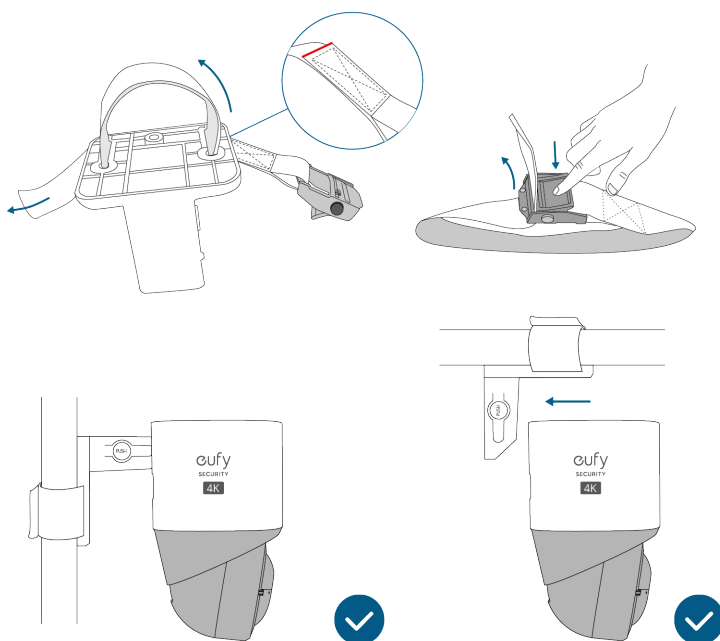


3. Ligue o painel solar à câmara, por meio do cabo USB-C.



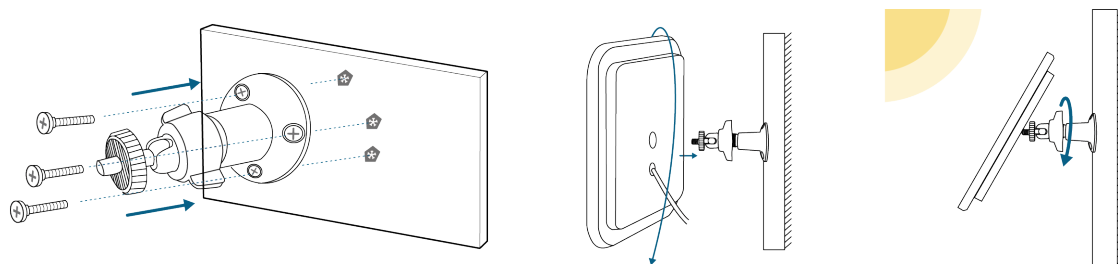
Junção da Câmara num Poste

Pode também optar por agregar a câmara a um poste através da cinta para montagem em poste.



Instalação do Pannel Solar

1. Fixe bem o suporte de montagem na localização ótima escolhida e, de seguida, proceda à instalação do painel solar no suporte de montagem, virando-o.



2. Remova a película antes de utilizar.