

The logo features the word "eufy" in a lowercase, rounded, sans-serif font, with a stylized circular element on the left side of the 'e'. Below it, the word "SECURITY" is written in a smaller, uppercase, sans-serif font.

QUICK START GUIDE

Indoor Cam 1080p Pan & Tilt



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English	01
Deutsch	16
Español	28
Français	40
Italiano	52

Table of Contents

What's included	01
Product overview	02
Setting up the system	03
Mounting the indoor cam	05
Powering on the indoor cam	10
Notice	11

WHAT'S INCLUDED

Indoor Cam 1080p Pan & Tilt

Model: T841 I

Mounting Plate

USB Cable

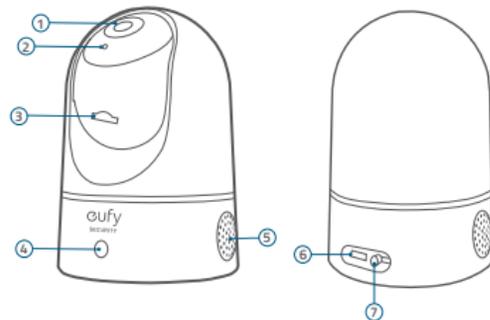
USB Adapter

Mounting Screw Pack

User Manual

PRODUCT OVERVIEW

Indoor Cam 1080p Pan & Tilt



- 1 Lens
- 2 Microphone
- 3 SD card slot
- 4 Status LED
- 5 Speaker
- 6 Power input
- 7 SYNC button

SETTING UP THE SYSTEM

1. Download the eufy Security app from the App Store (iOS devices) or Google Play (Android devices).



2. Sign up a eufy Security account. Go to the app homepage. Tap **Add Device**, and add the IndoorCam Pan 1080p to your system.
3. Follow the on-screen instructions to complete the setup.

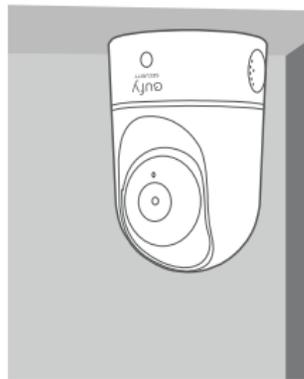
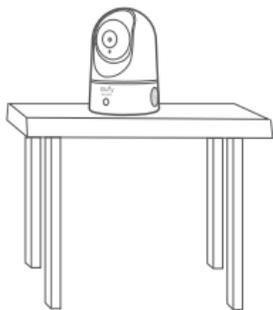
LED Status

LED Status	Description
Breathing blue	Ready for setup
Solid blue	Powered on and working properly
Blinking red	Disconnected from the internet
Blinking red once	Motion or sound detected
Solid red	Working properly with someone viewing the live stream or recording event
Solid bluish violet	System is initializing
Flashing blue and red alternately	Firmware upgrade in progress

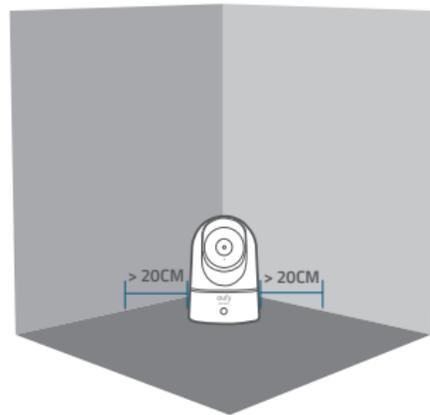
MOUNTING THE INDOOR CAM

Select a Location for Mounting

The camera can be placed on a table, shelf, or can be mounted on a wall or ceiling. Select a location and height where you can get the desired view, and can reach a power outlet easily.



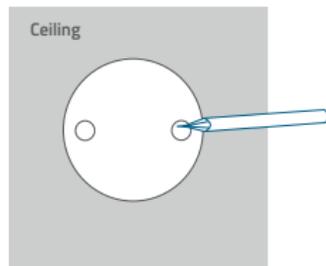
- Disconnect the Indoor Cam from the power outlet before mounting.
- Keep the Indoor Cam at least 0.7 ft / 20 cm away from walls or anything that may obstruct the view. Do this to avoid infrared reflection which can have a negative impact on the night vision performance.



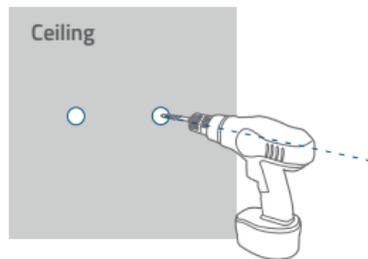
Mount the Indoor Camera

To mount the Indoor Cam on the ceiling, follow the steps below:

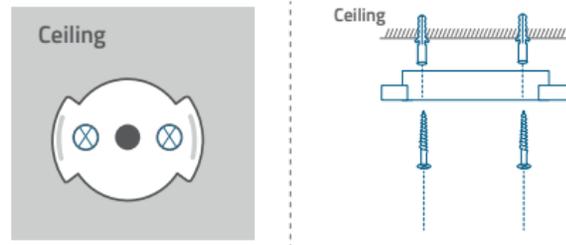
1. Place the positioning card against the ceiling and then mark the points at which drilling will be required.



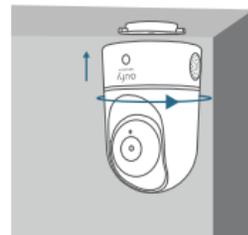
2. Drill holes with a 5/16" (8 mm) drill bit.



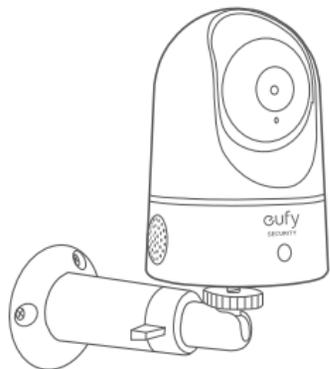
3. Align the holes on the mounting plate with those in the ceiling. Insert the anchors into the holes; anchors are necessary for walls that are made out of hard materials such as concrete, brick, or stucco. Fix the screws with a Phillips-head screwdriver to fasten the mounting plate to the ceiling.



4. Align the grooves with the mounting plate and rotate the Indoor Cam clockwise until it clicks into place.



To mount the Indoor Cam on a wall, we recommend using the mounting bracket (not provided) as the illustration below.



POWERING ON THE INDOOR CAM

Connect the Indoor Cam to a power outlet using the provided USB cable and USB adapter. After being powered on, the Indoor Cam will be connected to the system. When it is successfully connected, the status LED will turn solid blue.

Rotate the Indoor Cam to adjust the view and check it using the live stream which you can access in the eufy Security app. You are now all set to use your Indoor Cam.

Tip:

For troubleshooting, check Help on the eufy Security app.

NOTICE

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: (1) Reorient or relocate the receiving

antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/ TV technician for help.

FCC Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed/mobile exposure condition. The min separation distance is 20cm.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

The following importer is the responsible party

Company Name: POWER MOBILE LIFE, LLC

Address: 400 108th Ave NE Ste 400, Bellevue, WA 98004-5541

Telephone: 1-800-988-7973

 This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

Hereby, Anker Innovations Limited declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the declaration of conformity, visit the Web site: <https://www.eufylife.com/>.

This product can be used across EU member states.

Due to the used enclosure material, the product shall only be connected to a USB Interface of version 2.0 or higher.

The adapter shall be installed near the equipment and shall be easily accessible.

Do not use the Device in the environment at too high or too low temperature, never expose the Device under strong sunshine or too wet environment.

The suitable temperature for T8411 and accessories is 0°C-40°C. When charging, please place the device in an environment that has a normal room temperature and good ventilation.

It is recommended to charge the device in an environment with a temperature that ranges from 5°C~25°C

Please ensure to use only the charger offered by the manufacturer. Using unauthorized charger may cause danger and violate the authorization of the device and the guarantee article.

This charger is for indoor use only.

The charger type is TEKA-UCA20EU , output voltage/current is 5Vdc/2A. The plug considered as disconnect device of adapter.

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of $d=20$ cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

13 English

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

Wi-Fi Operating Frequency Range:2412~2472MHz ;Wi-Fi Max Output Power:14.46dBm(EIRP)

Bluetooth Operating Frequency Range:2402~2480MHz; Bluetooth Max Output Power:0.64dBm(EIRP)

Anker Innovations Deutschland GmbH | Georg-Muche-Strasse 3-5, 80807 Munich, Germany

Anker Technology (UK) Ltd | Suite B, Fairgate House, 205 Kings Road, Tyseley, Birmingham, B11 2AA, United Kingdom



This product is designed and manufactured with high quality materials and components, which can be recycled and reused.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

English 14

IC Statement

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device."

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC RF Statement:

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition RF.

15 English

Inhaltsverzeichnis

Im Lieferumfang	17
Produktübersicht	18
Einrichten des Systems	19
Montage der Indoor Cam	21
Einschalten der Indoor Cam	26

IM LIEFERUMFANG

Indoor Cam 1080p Pan & Tilt

Modell: T8411

Montageplatte

USB-Ladekabel

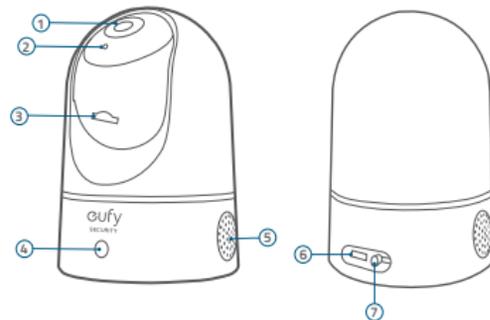
USB-Netzteil

Paket Befestigungsschrauben

Benutzerhandbuch

PRODUKTÜBERSICHT

Indoor Cam 1080p Pan & Tilt



- | | | | |
|---|---------------------|---|--------------|
| 1 | Objektiv | 5 | Lautsprecher |
| 2 | Mikrofon | 6 | Stromeingang |
| 3 | SD-Kartensteckplatz | 7 | SYNC-Taste |
| 4 | Status-LED | | |

EINRICHTEN DES SYSTEMS

1. Laden Sie die eufy Security-App aus dem App Store (iOS-Geräte) oder bei Google Play (Android) herunter.



2. Richten Sie ein eufy Security-Konto ein. Navigieren Sie zur Startseite der App. Tippen Sie auf "Gerät hinzufügen", und fügen Sie die IndoorCam Pan 1080p zu Ihrem System hinzu.
3. Befolgen Sie die Bildschirmanweisungen, um die Einrichtung abzuschließen.

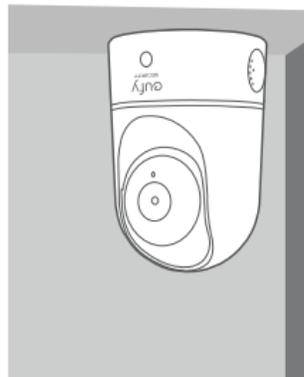
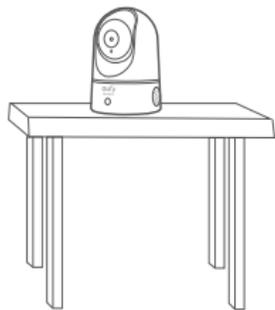
LED-Status

LED-Status	Beschreibung
Blau an-/abschwellend	Bereit zur Einrichtung
Leuchtet blau	Eingeschaltet und in Funktion
Blinkt rot	Vom Internet getrennt
Blinkt einmal rot	Bewegung oder Geräusch erkannt
Leuchtet rot	In Funktion, Live-Stream oder die Aufzeichnung eines Ereignisses wird betrachtet
Leuchtet blau-violett	System wird initialisiert
Blinkt abwechselnd blau und rot	Firmware-Aktualisierung wird durchgeführt

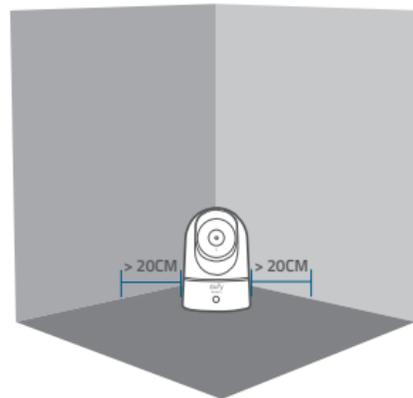
MONTAGE DER INDOOR CAM

Auswählen des Montageorts

Die Kamera kann auf einem Tisch oder in einem Regal aufgestellt oder an der Wand oder Decke montiert werden. Wählen Sie einen Standort nahe an einer Steckdose und eine Höhe aus, von wo aus Sie die gewünschte Ansicht erhalten.



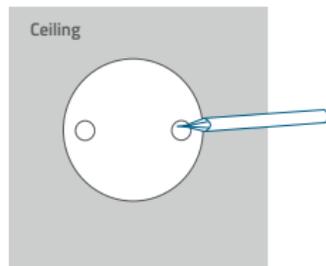
- Trennen Sie die Indoor Cam vor der Montage von der Steckdose.
- Halten Sie die Indoor Cam mindestens 20 cm von Wänden oder allen anderen Objekten entfernt, die die Sicht behindern könnten. Dies ist erforderlich, um Infrarot-Reflexionen zu vermeiden, die sich negativ auf die Nachtsichtleistung auswirken können.



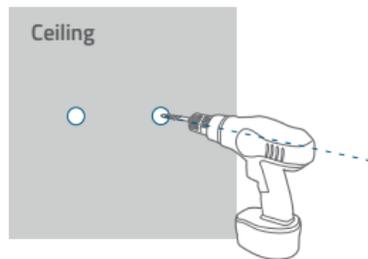
Montage der Indoor Cam

Um die Indoor Cam an der Decke zu montieren, führen Sie die folgenden Schritte aus:

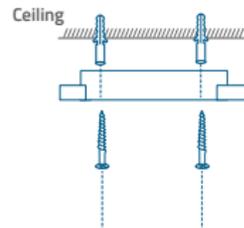
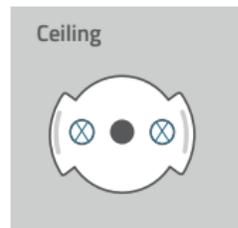
1. Halten Sie die Montageschablone gegen die Decke und markieren Sie dann die Punkte, an denen gebohrt werden muss.



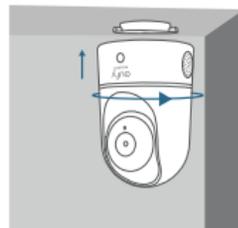
2. Bohren Sie die Löcher mit einem 8-mm-Bohrer.



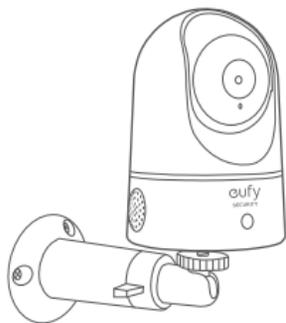
3. Richten Sie die Löcher in der Montageplatte mit denen in der Decke aus. Setzen Sie die Dübel in die Löcher ein. Dübel sind für Wände erforderlich, die aus einem harten Material wie Beton, Ziegel oder Gips bestehen. Ziehen Sie die Schrauben mit einem Kreuzschlitzschraubendreher an, um die Montageplatte an der Decke zu befestigen.



4. Richten Sie die Nuten mit der Montageplatte aus und drehen Sie die Indoor Cam im Uhrzeigersinn, bis sie einrastet.



Zur Montage der Indoor Cam an einer Wand empfehlen wir die Verwendung der Montagehalterung (nicht mitgeliefert) wie in der Abbildung unten dargestellt.



EINSCHALTEN DER INDOOR CAM

Schließen Sie die Indoor Cam mit dem mitgelieferten USB-Kabel und dem USB-Adapter an eine Steckdose an. Nach dem Einschalten wird die Indoor Cam mit dem System verbunden. Wenn die Verbindung erfolgreich hergestellt wurde, leuchtet die Status-LED blau.

Drehen Sie die Indoor Cam, um die Ansicht anzupassen und überprüfen Sie die Einstellung im Live-Stream, auf den Sie in der eufy Security App zugreifen können. Sie können Ihre Indoor Cam nun verwenden.

Tipp:

Tipps zur Fehlerbehebung finden Sie in der Hilfe der eufy Security-App.



Dieses Produkt ist mit hochwertigen Materialien und Komponenten für Recycling und Wiederverwertung konzipiert.



Dieses Symbol bedeutet, dass das Produkt nicht als Hausmüll entsorgt werden darf, sondern einer angemessenen Sammelstelle für das Recycling zugeführt werden muss. Durch das ordnungsgemäße Entsorgen und Recyceln tragen Sie zum Schutz natürlicher Ressourcen und zur Vermeidung von Umwelt- und Gesundheitsschäden bei. Weitere Informationen zum Entsorgen und Recyceln dieses Produkts erhalten Sie von Ihrer Gemeindeverwaltung, Ihrem zuständigen Entsorgungsdienst oder dem Geschäft, in dem Sie dieses Produkt erworben haben.

Tabla de contenido

Contenido	29
Descripción del producto	30
Configuración del sistema	31
Instalación de la cámara de interior	33
Encendido de la cámara de interior	38

CONTENIDO

Cámara de interior 1080p con desplazamiento vertical y lateral

Modelo: T841 I

Placa de montaje

Cable USB

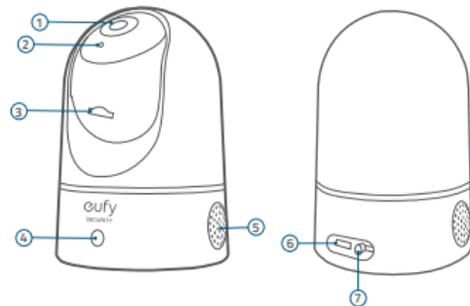
Adaptador USB

Paquete de tornillos de montaje

Manual del usuario

DESCRIPCIÓN DEL PRODUCTO

Cámara de interior 1080p con desplazamiento vertical y lateral



- | | | | |
|---|-------------------------|---|-------------------------|
| 1 | Lente | 5 | Altavoz |
| 2 | Micrófono | 6 | Entrada de alimentación |
| 3 | Ranura para tarjetas SD | 7 | Botón Sincronizar |
| 4 | LED de estado | | |

CONFIGURACIÓN DEL SISTEMA

1. Descargue la aplicación eufy Security desde la App Store (dispositivos iOS) o Google Play (dispositivos Android).



2. Regístrese para crear una cuenta eufy Security. Vaya a la página de inicio de la aplicación. Toque Añadir dispositivo y añada la cámara de interior 1080p al sistema.
3. Siga las instrucciones en pantalla para completar la configuración.

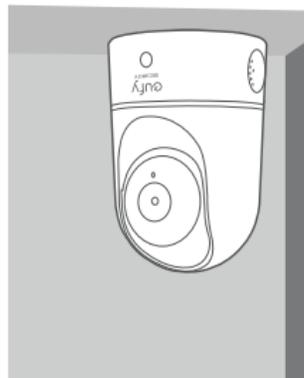
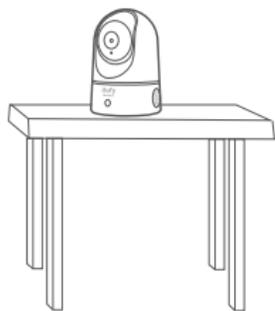
Estado de LED

Estado de LED	Descripción
Parpadeo azul	Listo para configurar
Azul fijo	Encendido y en funcionamiento correcto
Rojo intermitente	Sin conexión a Internet
Rojo intermitente (una vez)	Movimiento o sonido detectado
Rojo fijo	Funcionamiento correcto con un usuario visualizando las imágenes en tiempo real o grabando un evento
Violeta fijo	Inicialización del sistema en curso
Parpadeo azul y rojo alternativamente	Actualización de firmware en curso

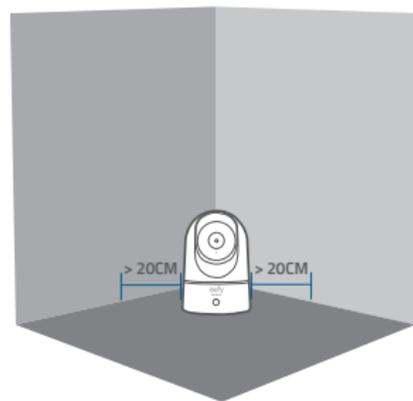
INSTALACIÓN DE LA CÁMARA DE INTERIOR

Seleccione una ubicación para la instalación

La cámara se puede colocar sobre una mesa o estantería, o instalarse en la pared o en el techo. Seleccione una ubicación y altura desde las que pueda obtener la vista deseada y alcanzar una toma de corriente sin problemas.



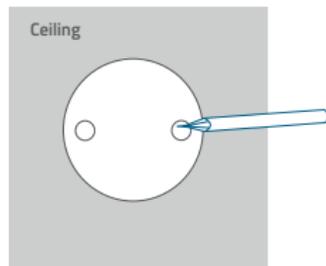
- Desconecte la cámara de interior de la toma de corriente antes de proceder a la instalación.
- Mantenga la cámara de interior a una distancia mínima de 20 cm de paredes o cualquier objeto que pueda obstruir la vista. Realice esto para evitar el reflejo infrarrojo, que puede tener un efecto negativo sobre el rendimiento de visión nocturna.



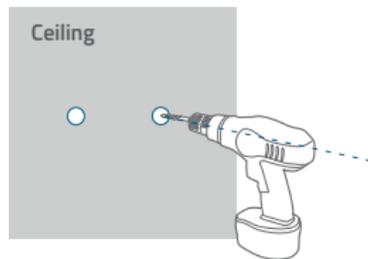
Instale la cámara de interior

Para montar la cámara de interior en el techo, siga los pasos a continuación:

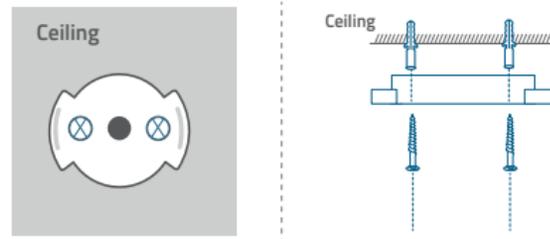
1. Coloque la tarjeta de posicionamiento contra el techo y, a continuación, marque los puntos donde se deberán taladrar los orificios.



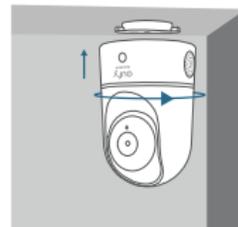
2. Taladre los orificios con una broca de 8 mm (5/16").



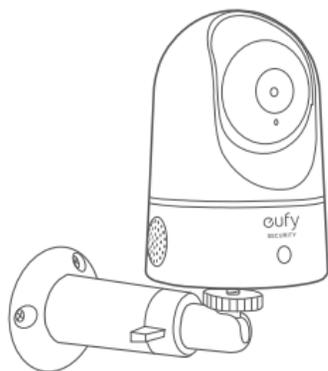
3. Alinee los orificios de la placa de montaje con los orificios taladrados en el techo. Inserte los tacos dentro de los orificios; es necesario utilizar los tacos en paredes que están hechas con materiales duros, como hormigón, ladrillo o estuco. Apriete los tornillos con un destornillador Phillips para fijar la placa de montaje al techo.



4. Alinee las ranuras de la placa de montaje y gire la cámara de interior eufy en sentido de las agujas del reloj hasta que encaje en su lugar.



Para instalar la cámara de interior en la pared, se recomienda utilizar el soporte de montaje (no suministrado), como se indica en la siguiente ilustración.



ENCENDIDO DE LA CÁMARA DE INTERIOR

Conecte la cámara de interior a una toma de corriente mediante el uso del cable USB y el adaptador USB suministrados. Una vez encendida, la cámara de interior se conectará al sistema. Cuando se haya conectado correctamente, el LED de estado se iluminará en color azul fijo.

Gire la cámara de interior para ajustar la vista y compruébela mediante las imágenes en tiempo real, que se pueden visualizar a través de la aplicación eufy Security. Ya está listo para utilizar la cámara de interior eufy.

Consejo:

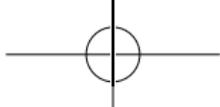
Para solucionar problemas, consulte la sección Ayuda de la aplicación eufy Security.



Este producto se ha diseñado y fabricado con materiales y componentes de gran calidad que pueden reciclarse y reutilizarse.

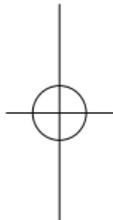
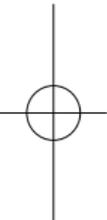


Este símbolo indica que el producto no debe desecharse como residuo doméstico, sino que debe depositarse en unas instalaciones de recogida adecuadas para su reciclaje. La eliminación y el reciclaje adecuados ayudan a proteger los recursos naturales, la salud humana y el medio ambiente. Para obtener más información acerca de la eliminación y el reciclaje de este producto, póngase en contacto con su ayuntamiento, el servicio de retirada de desechos o la tienda donde compró el producto.



Sommaire

Contenu	41
Présentation du produit	42
Configuration du système	43
Fixation de la caméra intérieure	45
Alimentation de la caméra intérieure	50



CONTENU

Indoor Cam 1080p Pan et incl.

Model: T841 I

Support de fixation

Câble USB

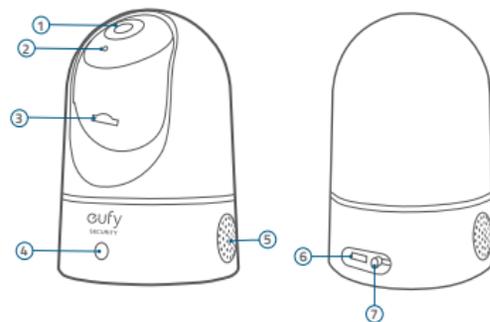
Adaptateur USB

Lot de vis de montage

Manuel utilisateur

PRÉSENTATION DU PRODUIT

Indoor Cam 1080p Pan et incl.



- | | | | |
|---|----------------------|---|-----------------------|
| 1 | Objectif | 5 | Haut-parleur |
| 2 | Microphone | 6 | Entrée d'alimentation |
| 3 | Logement de carte SD | 7 | Bouton SYNC |
| 4 | LED d'état | | |

CONFIGURATION DU SYSTÈME

1. Téléchargez l'application eufy Security sur l'App Store (appareils iOS) ou Google Play (Android).



2. Inscrivez-vous à un compte eufy Security. Rendez-vous sur la page d'accueil de l'application. Appuyez sur Ajouter un appareil, puis ajoutez l'IndoorCam Pan 1080p à votre système.
3. Suivez les instructions à l'écran pour effectuer le processus de configuration.

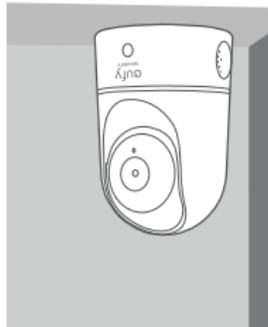
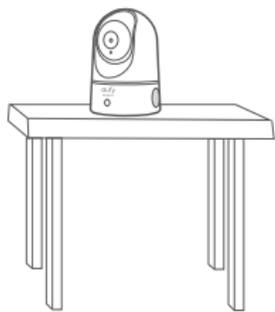
État LED

État LED	Description
Bleu clignotant lentement	Prêt pour la configuration
Bleu fixe	Allumé et fonctionne correctement
Rouge clignotant	Déconnecté d'Internet
Rouge clignotant une fois	Mouvement ou son détecté
Rouge fixe	Fonctionne correctement, une personne consulte le flux en direct ou enregistre un événement
Bleu-violet fixe	Initialisation du système
Voyant clignotant en bleu et rouge alternativement	Mise à niveau du firmware en cours

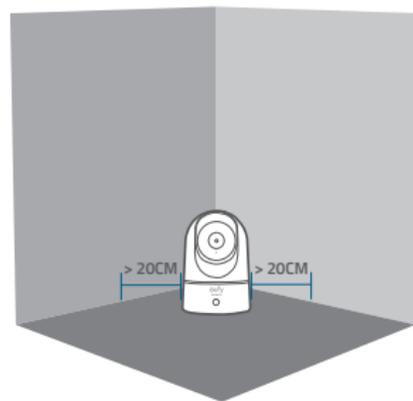
FIXATION DE LA CAMÉRA INTÉRIEURE

Trouver un emplacement pour le montage

La caméra peut être placée sur une table ou une étagère, ou être fixée sur un mur ou au plafond. Sélectionnez un emplacement et une hauteur vous fournissant la vue de votre choix, à portée d'une prise.



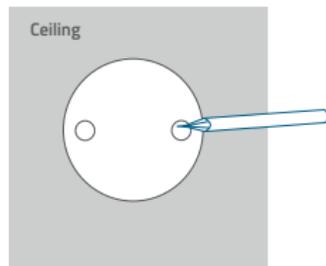
- Déconnectez la caméra intérieure de la prise avant de la fixer.
- Maintenez une distance d'au moins 20 cm/0,7 pi entre la caméra intérieure eufy et des murs ou tout élément pouvant obstruer la vue. Cela permet d'éviter toute réflexion infrarouge qui peut avoir un impact négatif sur les performances de vision de nuit.



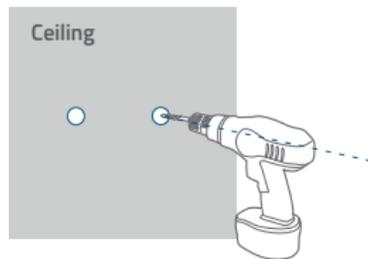
Fixation de la caméra intérieure

Pour monter la caméra intérieure eufy au plafond, suivez les étapes ci-dessous :

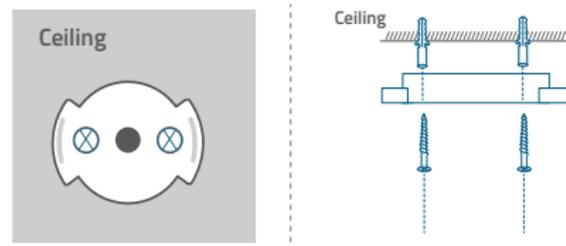
1. Placez la carte de positionnement au plafond, puis marquez les points où percer.



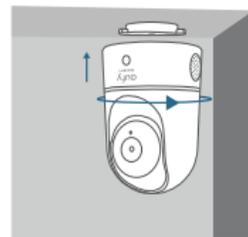
2. Percez des trous avec une mèche de 8 mm (5/16 po).



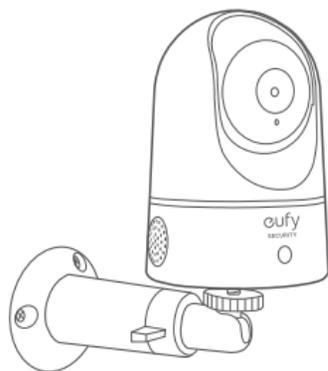
3. Alignez les trous sur la plaque de montage à ceux du plafond. Insérez les ancrages dans les trous ; les ancrages sont nécessaires pour les murs faits de matériaux durs tels que le béton, la brique ou le stuc. Fixez les vis avec un tournevis cruciforme pour fixer la plaque de montage au plafond.



4. Alignez les rainures avec la plaque de fixation et faites pivoter la caméra intérieure, jusqu'à ce qu'elle se clipse.



Pour monter la caméra intérieure sur un mur, nous vous recommandons d'utiliser le support de fixation (non fourni) comme illustré ci-dessous.



ALIMENTATION DE LA CAMÉRA INTÉRIEURE

Branchez la caméra intérieure à une prise de courant à l'aide du câble et de l'adaptateur d'alimentation USB fournis. Une fois allumée, la caméra intérieure est connectée au système. Lorsque la connexion est réussie, le voyant d'état devient bleu fixe.

Faites pivoter la caméra intérieure pour ajuster la vue et vérifiez à l'aide de la diffusion en direct, accessible depuis l'application eufy Security. Vous pouvez maintenant utiliser votre caméra intérieure eufy.

Conseil :

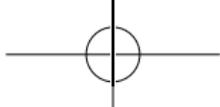
Pour le dépannage, consultez « Aide » sur l'application eufy Security.



Ce produit a été conçu et fabriqué avec des matériaux et composants de haute qualité, qui peuvent être recyclés et réutilisés.

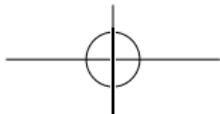
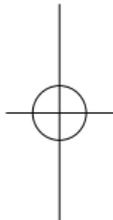


Ce symbole signifie que le produit ne doit pas être jeté avec les déchets ménagers, mais doit être transmis à un établissement de collecte adapté pour permettre son recyclage. L'élimination et le recyclage appropriés aident à protéger les ressources naturelles, la santé humaine et l'environnement. Pour plus d'informations sur l'élimination et le recyclage de ce produit, contactez votre municipalité locale, le service de mise au rebut ou la boutique où vous avez acheté ce produit.



Indice

Contenuto della confezione	53
Panoramica del prodotto	54
Configurazione del sistema	55
Montaggio della telecamera per interni	57
Alimentazione della telecamera per interni	62



CONTENUTO DELLA CONFEZIONE

Telecamera per interni 1080p con funzioni panoramica e inclinazione

Model: T841 I

Piastra di montaggio

Cavo USB

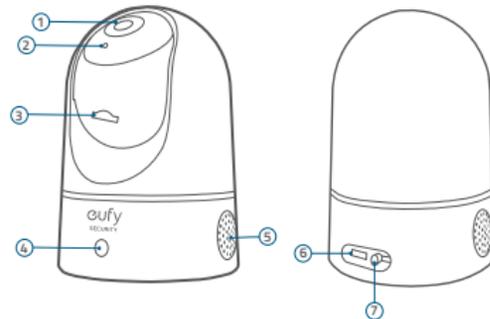
Adattatore USB

Confezione viti di montaggio

Manuale utente

PANORAMICA DEL PRODOTTO

Telecamera per interni 1080p con funzioni panoramica e inclinazione



- | | | | |
|---|--------------------|---|------------------------|
| 1 | Obiettivo | 5 | Altoparlante |
| 2 | Microfono | 6 | Ingresso alimentazione |
| 3 | Slot per scheda SD | 7 | Pulsante SYNC |
| 4 | LED di stato | | |

CONFIGURAZIONE DEL SISTEMA

1. Scaricare l'app eufy Security dall'App Store (dispositivi iOS) o da Google Play (dispositivi Android).



2. Registrarsi per creare un account eufy Security. Accedere alla home page dell'app. Toccare Aggiungi dispositivo e aggiungere la telecamera per interni 1080p con funzione panoramica al sistema.
3. Seguire le istruzioni visualizzate sullo schermo per completare la configurazione.

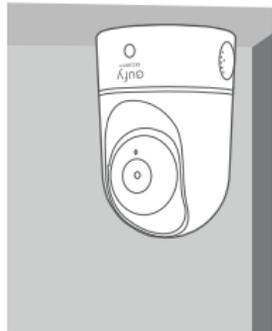
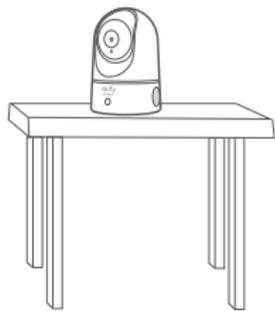
Stato LED

Stato LED	Descrizione
Blu intermittente	Pronto per la configurazione
Blu fisso	Alimentata e propriamente funzionante
Rosso lampeggiante	Scollegato da Internet
Rosso lampeggiante una volta	Movimento o suono rilevato
Rosso fisso	Funziona correttamente con qualcuno che visualizza lo streaming live o che registra l'evento
Viola bluastrò fisso	Inizializzazione del sistema
Lampeggiamento blu e rosso alternato	Aggiornamento del firmware in corso

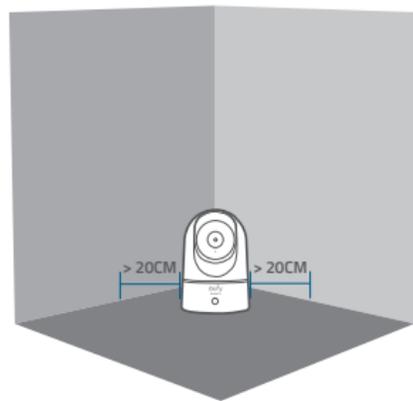
MONTAGGIO DELLA TELECAMERA PER INTERNI

Selezionare una posizione per il montaggio

La telecamera può essere posizionata su un tavolo, uno scaffale o può essere montata su una parete o sul soffitto. Selezionare una posizione e un'altezza da cui è possibile ottenere la vista desiderata e raggiungere facilmente una presa di corrente.



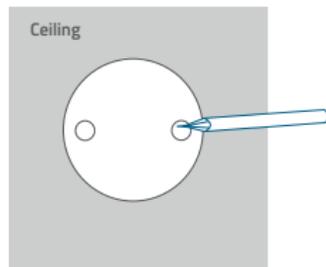
- Scollegare la camma interna dalla presa di corrente prima del montaggio.
- Tenere la telecamera per interni ad almeno 20 cm dalle pareti o da qualsiasi oggetto che possa ostruire la vista. Seguire questa indicazione per evitare il riflesso dei raggi infrarossi che può avere un impatto negativo sulle prestazioni della visione notturna.



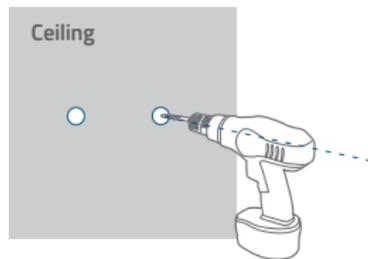
Montaggio della telecamera per interni

Per montare la telecamera per interni eufy sul soffitto, attenersi alla seguente procedura:

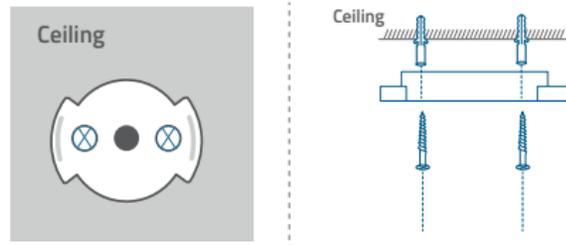
1. Posizionare la scheda di posizionamento contro il soffitto e quindi contrassegnare i punti in cui sarà necessaria la perforazione.



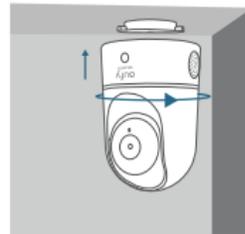
2. Praticare i fori con una punta da trapano da 5/16" (8 mm).



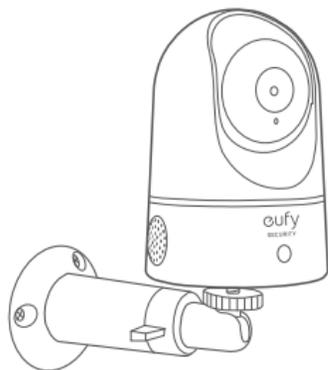
3. Allineare i fori sulla piastra di montaggio con quelli sul soffitto. Inserire i tasselli all'interno dei fori, necessari nei casi in cui le pareti siano in materiali duri come calcestruzzo, mattoni o stucco. Fissare le viti con un cacciavite a stella per fissare la piastra di montaggio al soffitto.



4. Allineare le scanalature con la piastra di montaggio e ruotare la telecamera per interni in senso orario fino a quando non scatta in posizione.



Per montare la telecamera per interni su una parete, si consiglia di utilizzare la staffa di montaggio (non fornita) come nella figura seguente.



ALIMENTAZIONE DELLA TELECAMERA PER INTERNI

Collegare la telecamera per interni a una presa di corrente utilizzando il cavo USB e l'adattatore USB forniti. Dopo essere stata accesa, la telecamera per interni verrà collegata al sistema. Se collegata correttamente, il LED di stato diventerà blu.

Ruotare la telecamera per interni eufy per regolare la vista e controllarla con lo streaming live a cui è possibile accedere tramite l'app eufy Security. Ora è tutto pronto per usare la telecamera per interni eufy.

Suggerimento:

Per la risoluzione dei problemi, consultare la Guida nell'app eufy Security.



Il prodotto è progettato e realizzato con materiali e componenti di alta qualità, riciclabili e riutilizzabili.



Questo simbolo indica che il prodotto non deve essere smaltito tra i rifiuti domestici e deve essere consegnato presso un centro di raccolta per il riciclo. Lo smaltimento e il riciclaggio effettuati in modo corretto aiutano a proteggere le risorse naturali, la salute umana e l'ambiente. Per ulteriori informazioni sullo smaltimento e sul riciclaggio di questo prodotto, contattare gli uffici comunali preposti, il servizio per lo smaltimento oppure il negozio in cui è stato acquistato il prodotto.

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