



This Quick Start Guide already contains minimalist instructions for different users (Vietnamese, Japanese, German, Italian, French, and Spanish) We avoid printing these large manuals in an effort to limit our impact on the environment.

Scan the code below for a more detailed installation guide on how to operate your camera.

----- FN -----

Hướng dẫn bắt đầu nhanh này đã bao gồm các hướng dẫn cơ bản nhất. Quét mã QR bên trên để có hướng dẫn cài đặt chi tiết hơn về cách vận hành camera của ban.

----- VN -----

本取扱説明書には、基本的な説明しか記載されていません。詳 細な取扱説明書をご覧になるには、上部のORコードをスキャ ンしてください。 ----- IP -----

Diese Schnellstartanleitung enthält bereits die grundlegendsten Anweisungen. Für eine detailliertere Einrichtung scannen Sie den OR-Code oben, um zu erfahren, wie Sie Ihre Kamera bedienen

----- DE -----Scansiona il codice per accedere al manuale dell'utente italiano più dettagliato

Ce quide de démarrage rapide contient déià les instructions les plus élémentaires. Pour une configuration plus détaillée, scannez le code QR en haut de page pour apprendre à utiliser votre appareil photo.

----- FR -----

Esta Guía de inicio rápido va contiene las instrucciones más básicas. Para una configuración más detallada. escanea el código OR de la parte superior para aprender a maneiar tu cámara. ----- ES -----







Camera\*1

1/4" Screw Universal Base\*1

\_\_\_\_\_

() TITTE

screws plastic

Screw

Set\*1

anchors



Mounting

Bracket\*1



USB Cable\*1



USB Adapter\*1



Ouick Start Guide\*1

#### PRODUCT OVERVIEW





#### **CAMERA SETUP**

1. Download the ugoho me APP and create a new





- 2. Switch the power button on to wake up the camera
- 3. Press the Reset button for about 5 seconds until you hear a 'Du' sound with the red light
- 4. Follow the on-screen instructions to complete the setup.

Note: Camera setup only support 2.4GHz WiFi

#### **CAMERA INSTALLATION**

The camera can be used in a variety of locations and is available in two mounting options. The installation process ensures that the camera has a wide field of view and is not obstructed by walls, windows or other nearby objects, which will help avoid the reflection of infrared light. which can adversely affect night vision.

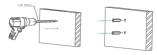
To mount this indoor camera on a ceiling or on a wall, follow the steps below:

1. Separate the mounting bracket by swiping down the base plate. Then, use the plate as a template to mark points on the ceiling or wall to assist with the drilling process.

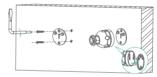




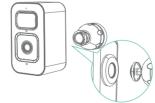
2. Drill holes with a 1/4 inch drill bit.



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 screwdriver to fasten the mounting bracket to the ceiling or wall.



4. Swipe the mounting bracket onto the plate until it is secured, then attach the camera to the bracket by clicking it on.



The 1/4" screw universal base is included for your convenience. For instance, if you have previously installed other cameras on your ceiling or wall, you can now reuse the same bracket by simply attaching our universal base to the old bracket

from the other cameras.

Note: This item does not include 1/4" screw universal bracket



To remove the Screw Universal Base, you can use a screw key for assistance. Simply insert the key into the base then pull it out.

#### NOTICE

#### **FCC Statement**

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

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

#### 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.

### CUSTOMER SERVICE

#### Warranty

Puwell Technology Inc. warrants this product to be free of defects in materials or workmanship for one year. This warranty does not include damage resulting from accidents or misuse. Damage from unauthorized service or modification of the product or of any furnished component will void this warranty in its entirety. This warranty is expressly in lieu of all other warranties, expressed or implied, including any warranty, representation. or condition of merchantability or that the products are fit for any particular purpose or use. and specifically in lieu of all special, indirect, incidental, or consequential damages. To obtain service/ replacement, please contact support@ugoho.me . Please allow up to seven (7) business days for your replacement to be processed.

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 ECC Rules. These limits are designed to provide reasonable protection. against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or

television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help.

#### Contact Us

@UGOHOME

@UGOHOME

### Lắp đặt camera Chon vi trí lắp đặt

bao gồm trong bô).

実装場所を選択する

カメラ設置

カメラはさまざまな場所に適用し、2つの取り付けオブ ションがあります。外壁にキットに含まれるブラケット を使用するか、外壁や天井には6.4mmネジ付きの通 用ブラケット(キットには含まれません)を使用してく

また、カメラの視野が広いかどうか、壁や窓など近くの ものに遮られないことを確認してください。これにより 、夜間視力に悪影響を与える赤外線の反射を避けるこ とができます。

Wählen Sie einen Ort für die Montage

KAMERAINSTALL ATION

Die Kamera passt sich an verschiedene Positionen an und bietet zwei Montagemöglichkeiten; mit den im Kit enthaltenen Halterungen für eine Außenwand oder mit einer Universalhalterung mit 1/4"-Schraube (nicht im Kit enthalten) für Außenwände oder Decken

Achten Sie außerdem darauf, dass die Kamera ein großes Sichtfeld hat und nicht durch nahe gelegene Objekte wie Wände oder Fenster verdeckt wird. Dadurch werden Infrarotreflexionen vermieden, die die Nachtsicht beeinträchtigen könnten.

**EINRICHTEN DES SYSTEMS** 

INSTALLAZIONE DELLA TELECAMERA

Scegliere la posizione di installazione.

La telecamera si adatta a diverse posizioni e offre due opzioni di montaggio: con le staffe incluse nel kit per una parete esterna, oppure con una staffa universale con vite da 1/4" (non inclusa nel kit) per pareti o soffitti esterni.

Verifica inoltre che la telecamera abbia un ampio campo visivo e non sia oscurata da oggetti vicini come muri o finestre. Questo eviterà riflessi infrarossi che potrebbero influire negativamente

INSTALLATION DE LA CAMÉRA Choisir un emplacement pour le montage

La caméra s'adapte à différentes positions et offre deux options de montage : avec les supports inclus dans le kit pour un mur extérieur, ou avec un support universel avec vis 1/4" (non inclus dans le kit) pour les murs extérieurs ou les plafonds.

Vérifiez également que la caméra dispose d'un large champ de vision et qu'elle n'est pas masquée par des objets proches tels que des murs ou des fenêtres. Vous éviterez ainsi les reflets infrarouges qui pourraient nuire à la vision nocturne.

INSTALACIÓN DE LA CÁMARA Seleccione una ubicación para el montaje

La cámara se adapta a distintas posiciones y ofrece

dos opciones de montaie: con los soportes incluidos en el kit para una pared exterior, o con un soporte universal con tornillo de 1/4" (no incluido en el kit) para paredes exteriores o techos.

Compruebe también que la cámara tiene un campo de visión amplio y que no está tapada por obietos cercanos como paredes o ventanas. Esto evitará refleios infrarrojos que podrían afectar negativamente a la visión nocturna

ugoho.me

Ouick Start Guide 2K WIRELESS SECURITY CAMERA

### Thiết lập hệ thống

tiệu cực đến tầm nhìn ban đêm.

1. Tải ứng dụng ugoho.me xuống thiết bị của ban trước và tao tài khoản mới.

Máy ảnh này phù hợp với các vị trí khác nhau và

cung cấp hai tùy chon lắp đặt: giá đỡ cho tường

1/4 "cho tường ngoài hoặc trần nhà (không được

Ngoài ra, hãy kiểm tra xem trường nhìn của máy

ảnh có mở không và bị che khuất bởi các vật thể

gần đó, chẳng han như tường hoặc cửa số. Điều

này sẽ tránh phản xa hồng ngoại có thể ảnh hưởng

ngoài được bao gồm trong bộ hoặc giá đỡ chung I

2. Bật nút nguồn để khởi động máy ảnh.

Tiếp theo, nhấn và giữ nút Reset (Reset) trong khoảng 5 giây cho đến khi ban nghe thấy âm thanh "Du" kèm theo đèn đỏ nhấp nháy.

4. Bây giờ, làm theo các hướng dẫn trên màn hình

để hoàn thành cài đặt.

Hãy nhớ rằng máy ảnh này chỉ hỗ trơ kết nổi Wi-Fi 2.4GHz. Mạng 5 GHz không tương thích.

### 設定方法

1. ugoho.me アプリをダウンロードし、新しいアカウント を作成します。

2. 電源ボタンをオンにして、カメラを起動させます。

3. 赤いライトが点滅して「ドゥ」という音が聞こえるまで、

リセットボタンを約5秒間押してください。

4. 画面上の指示に従ってセットアップを完了します。

注:カメラのセットアップは2.4GHz WiFiのみをサポート します(5GHzネットワークはサポートされていません)。

Kamera aufzuwecken. lang, bis Sie ein "Du"-Geräusch hören und das rote Licht blinkt.

erstellen Sie ein neues Konto.

4. Folgen Sie den Anweisungen auf dem

Bildschirm, um die Einrichtung abzuschließen.

Hinweis: Die Einrichtung der Kamera unterstützt nur 2.4-GHz-WiFi (5-GHz-Netzwerk wird nicht unterstützt)

### IMPOSTAZIONE DEL SISTEMA

3. Successivamente, tieni premuto il pulsante Reset

4.Ora, segui le istruzioni visualizzate sullo schermo

per circa 5 secondi finché non sentirai un suono

"Du" accompagnato da una luce rossa che

per completare la configurazione.

1. Laden Sie die ugoho.me APP herunter und 1.Inizia scaricando l'app ugoho.me sul tuo dispositivo e crea un nuovo account.

lampeggia.

sulla visione notturna.

2. Schalten Sie den Netzschalter ein, um die 2.Per riattivare la tele camera, premi il pulsante di

3. Drücken Sie die Reset-Taste etwa 5 Sekunden

Ricorda che la telecamera supporta solo connessioni Wi-Fi a 2,4 GHz. La rete a 5 GHz non è compatibile.

# MISE EN PLACE DU SYSTÈME

1. Téléchargez l'APP ugoho.me et créez un nouveau

2. Allumez le bouton d'alimentation pour réveiller la caméra

3. Appuyez sur le bouton de réinitialisation pendant environ 5 secondes jusqu'à ce que vous entendiez un son 'Du' et que le voyant rouge dignote.

4. Suivez les instructions à l'écran pour terminer la configuration.

Remarque : la configuration de la caméra ne prend

en charge que le WiFi 2,4 GHz (le réseau 5 GHz n'est pas pris en charge).

## CONFIGURACIÓN DEL SISTEMA

1. Descarga la APP ugoho,me y crea una nueva

2. Enciende el botón de encendido para despertar la cámara.

3. Pulsa el botón Reset durante unos 5 segundos hasta que escuches un sonido 'Du' con la luz roja parpadeando.

4. 4. Sique las instrucciones en pantalla para completar la configuración.

Nota: La configuración de la cámara sólo admite WiFi de 2.4 GHz (la red de 5 GHz no es compatible)