# QUICK START GUIDE

Wall Light Camera User Manual

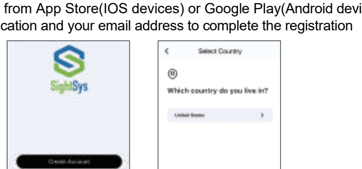
SightSys

# English

## Download APP & Register

### 1.Download APP&Register

Download the APP: Sightsys from App Store(IOS devices) or Google Play(Android device).Select " Create Account",enter your location and your email address to complete the registration



Scan the QR code to download the APP .

## Scan QR Code connection

### 1. Add Camera

Run the app , click the upper right corner "Add a device " to add.

### 2. Scan QR Code

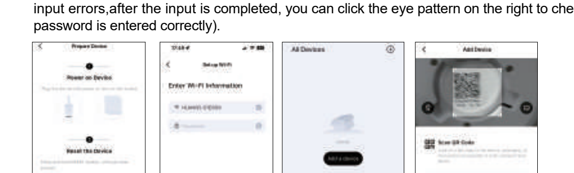
You will see QR Scan in the APP, use it to scan your camera's QR code.

### 3.Reset the Camera

Press and hold the Camera reset button for 2 seconds until you hear a prompt tone Then click Next Step.

### 4.Set up Wi-Fi Information

Click Switch WiFi to select your home WiFi SSID,and enter the password below.(In order to avoid input errors,after the input is completed, you can click the eye pattern on the right to check whether the password is entered correctly).



### 5.Camera scan APP's QR code

Hold your phone with the QR code displayed directly in front of the Camera until you hear a prompt sound.

### 6.Waiting for connect

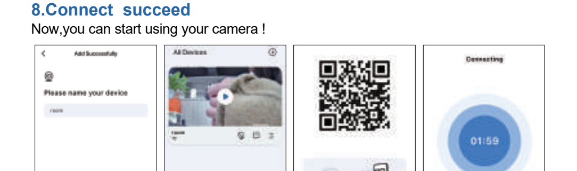
The App will countdown until your Camera's and mobile phone are Wi-Fi network.

### 7.Set up name

After connect succeed enter a name for your camera click " Next".

### 8.Connect succeed

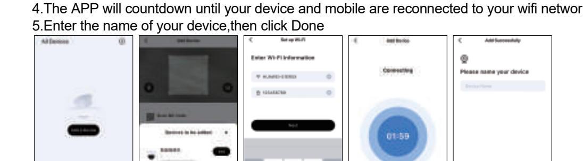
Now,you can start using your camera !



## Bluetooth fast pairing connection.

### Add Camera

1.Press the "+"sign in the APP
2.You will discover the ID number of the device,select to "add to "
3.Select or enter your location's Wi-Fi name and enter password.If your wifi is 5GHz,please set it to be 2.4GHz by tapping Change Wi-Fi,then press Next step in the APP
4.The APP will countdown until your device and mobile are reconnected to your wifi network.
5.Enter the name of your device,then click Done



### Viewing the Event List

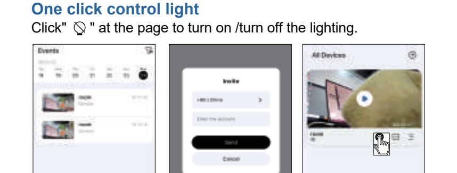
Click Event in the middle of the page to enter the event list to view the alarm list of the device.

### Share to others account

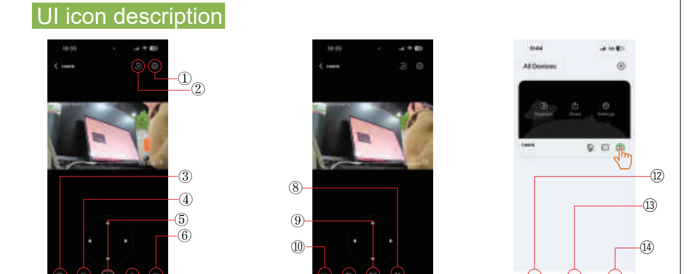
Click" ⇪ " at the homepage to invite your family member together view the camera.

### One click control light

Click" ⦸ " at the page to turn on /turn off the lighting.



## UI icon description



①.Setting
②.Playback
③.Record
④.Light
⑤.Speak
⑥.Sound
⑦.Pan and Tilt
⑧.Night vision
⑨.AI Tracking
⑩.Screenshot
⑪.Ptz correction
⑫.Device
⑬.Events
⑭.Me
⑮.Date
⑯.Download
⑰.Events

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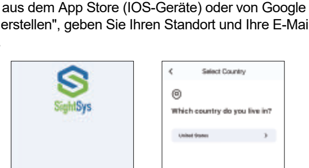
# Deutsch

## APP herunterladen & registrieren

### 1.APP herunterladen&Registrieren

Laden Sie die APP: Sightsys aus dem App Store (IOS-Geräte) oder von Google Play(Android-Geräte) herunter. Wählen Sie "Konto erstellen", geben Sie Ihren Standort und Ihre E-Mail-Adresse ein, um die Registrierung abzuschließen.



Scannen Sie den QR-Code, um die APP herunterzuladen.

## QR-Code-Verbindung scannen

### 1. Kamera hinzufügen

Führen Sie die App aus, klicken Sie auf die obere rechte Ecke „Gerät hinzufügen", um es hinzuzufügen.

### 2. QR-Code scannen

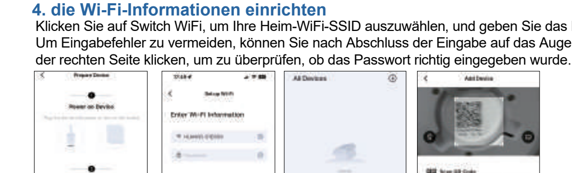
In der APP wird ein QR-Scan angezeigt, mit dem Sie den QR-Code Ihrer Kamerascannen können.

### 3. die Kamera zurücksetzen

Halten Sie die Taste zum Zurücksetzen der Kamera 2 Sekunden lang gedrückt, bis Sie einen Aufforderungston hören .Klicken Sie dann auf Nächster Schritt.

### 4. die Wi-Fi-Informationen einrichten

Klicken Sie auf Switch WiFi, um Ihre Heim-WiFi-SSID auszuwählen, und geben Sie das Passwort ein . Um Eingabefehler zu vermeiden, können Sie nach Abschluss der Eingabe auf das Augenmuster auf der rechten Seite klicken, um zu überprüfen, ob das Passwort richtig eingegeben wurde.



### 5. die Kamera scannt den QR-Code der APP

Halten Sie Ihr Telefon mit dem angezeigten QR-Code direkt vor die Kamera, bis Sie einen Aufforderungston hören.

### 6. warten auf Verbindung

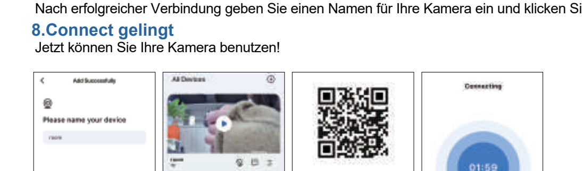
Die App zählt den Countdown, bis Ihre Kamera und Ihr Mobiltelefon im Wi-Fi-Netzwerk sind.

### 7. einrichten Name

Nach erfolgreicher Verbindung geben Sie einen Namen für Ihre Kamera ein und klicken Sie auf „Weiter".

### 8.Connect gelingt

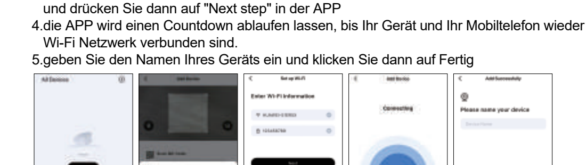
Jetzt können Sie Ihre Kamera benutzen!



## Schnelle Bluetooth-Kopplung.

### Add Camera

1.drücken Sie das "+"-Zeichen in der APP
2.Sie werden die ID-Nummer des Geräts entdecken, wählen Sie "Hinzufügen zu"
3.wählen Sie oder geben Sie den Wi-Fi-Namen Ihres Standorts ein und geben Sie das Passwort ein. Wenn Ihr WLAN 5GHz ist,stellen Sie es bitte auf 2,4GHz ein, indem Sie auf "Change Wi-Fi" tippen, und drücken Sie dann auf "Next step" in der APP
4.die APP wird einen Countdown ablaufen lassen, bis Ihr Gerät und Ihr Mobiltelefon wieder mit Ihrem Wi-Fi Netzwerk verbunden sind.
5.geben Sie den Namen Ihres Geräts ein und klicken Sie dann auf Fertig



### Anzeigen der Ereignisliste

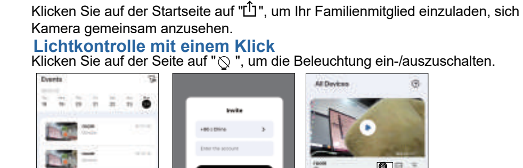
Klicken Sie auf „Ereignis" in der Mitte der Seite, um die Ereignisliste aufzurufen und die Alarmliste des Geräts anzuzeigen.

### Auf andere Konten übertragen

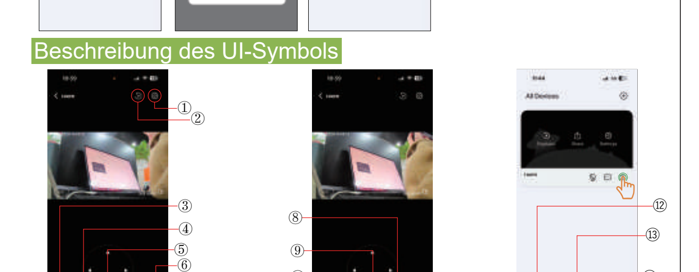
Klicken Sie auf der Startseite auf "⇪", um Ihr Familienmitglied einzuladen, sich die Kamera gemeinsam anzusehen.

### Lichtkontrolle mit einem Klick

Klicken Sie auf der Seite auf "⦸ ", um die Beleuchtung ein-/auszuschalten.



## Beschreibung des UI-Symbols



①.Einstellung
②.Wiedergabe
③.Datensatz
④.Licht
⑤.Sprechen Sie
⑥.Ton
⑦.Schwenken und Neigen
⑧.Nachtsicht
⑨.AI-Verfolgung
⑩.Bildschirmfoto
⑪.Ptz-Korrektur
⑫.Gerät
⑬.Veranstaltungen
⑭.Ich
⑮.Datum
⑯.Herunterladen
⑰.Veranstaltungen

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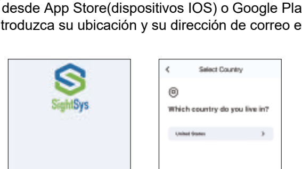
# Español

## Descargar APP y registrarse

### 1.Descargar APP&Registrarse

Descargue la APP: Sightsys desde App Store(dispositivos IOS) o Google Play(dispositivo Android). Seleccione "Crear cuenta",introduzca su ubicación y su dirección de correo electrónico para completar el registro.



Escanee el código QR para descargar la APP .

## Escanear conexión de código QR

### 1. Añadir cámara

Ejecute la aplicación, haga clic en la esquina superior derecha «Añadir undispositivo» para agregar.

### 2. Escanear código QR

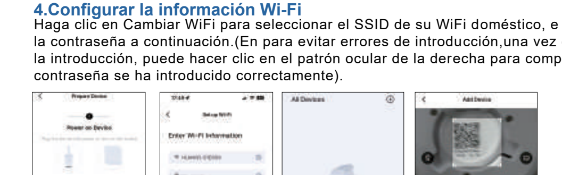
Verás QR Scan en la APP, úsalo para escanear el código QR de tu cámara.

### 3.Reiniciar la cámara

Mantenga pulsado el botón de reinicio de la cámara durante 2 segundos hasta que oiga un tono de aviso. A continuación, haga clic en Siguiente paso.

### 4.Configurar la información Wi-Fi

Haga clic en Cambiar WiFi para seleccionar el SSID de su WiFi doméstico, e introduzca la contraseña a continuación.(En para evitar errores de introducción,una vez completada la introducción, puede hacer clic en el patrón ocular de la derecha para comprobar si la contraseña se ha introducido correctamente).



### 5.La cámara escanea el código QR de la APP

Mantenga el teléfono con el código QR visualizado directamente delante de la cámara hasta que oiga un sonido de aviso.

### 6.Esperando conexión

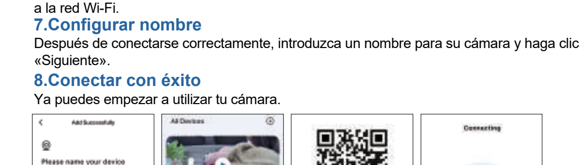
La aplicación realizará una cuenta atrás hasta que la cámara y el teléfono móvil estén conectados a la red Wi-Fi.

### 7.Configurar nombre

Después de conectarse correctamente, introduzca un nombre para su cámara y haga clic en «Siguiente».

### 8.Conectar con éxito

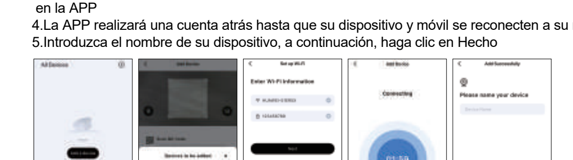
Ya puedes empezar a utilizar tu cámara.



## Conexión Bluetooth de emparejamiento rápido.

### Añadir cámara

1.Pulse el signo "+" en la APP
2.Descubrirá el número de identificación del dispositivo, seleccione "añadir a"
3.Seleccione o introduzca el nombre Wi-Fi de su ubicación e introduzca la contraseña.Si su wifi es de 5GHz,por favor,configúrelo a 2.4GHz pulsando Cambiar Wi-Fi,después pulse Siguiente paso en la APP
4.La APP realizará una cuenta atrás hasta que su dispositivo y móvil se reconecten a su red wifi.
5.Introduzca el nombre de su dispositivo, a continuación, haga clic en Hecho



### Visualización de la lista de eventos

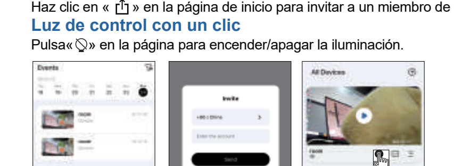
Haga clic en Evento en el centro de la página para entrar en la lista de eventos para ver la lista de alarmas del dispositivo.view the alarm list of the device.

### Compartir con otras cuentas

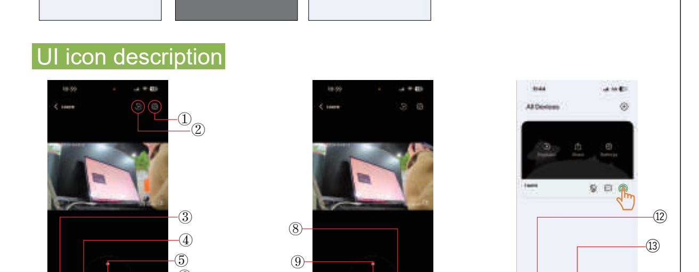
Haz clic en « ⇪ » en la página de inicio para invitar a un miembro de tu familia a ver juntos la cámara.

### Luz de control con un clic

Pulsa«⦸» en la página para encender/apagar la iluminación.



## UI icon description



①.Configuración
②.Reproducción
③.Registro
④.Luz
⑤.Habla
⑥.Sonido
⑦.Pan y Tilt
⑧.Visión nocturna
⑨.Seguimiento de la IA
⑩.Captura de pantalla
⑪.Corrección Ptz
⑫.Dispositivo
⑬.Eventos
⑭.Yo
⑮.Fecha
⑯.Descargar
⑰.Eventos

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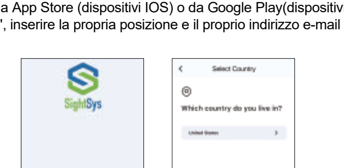
# Italiano

## Scarica l'APP e registrati

### 1.Scaricare l'APP e registrarsi

Scaricare l'APP: Sightsys da App Store (dispositivi IOS) o da Google Play(dispositivi Android). Selezionare "Crea account", inserire la propria posizione e il proprio indirizzo e-mail per completare la registrazione.



Scansionare il codice QR per scaricare l'APP .

## Scansione del collegamento al codice QR

### 1. Aggiungi telecamera

Eseguire l'applicazione, fare clic sull'angolo superiore destro "Aggiungi un dispositivo" per aggiungerlo.

### 2. Scansione del codice QR

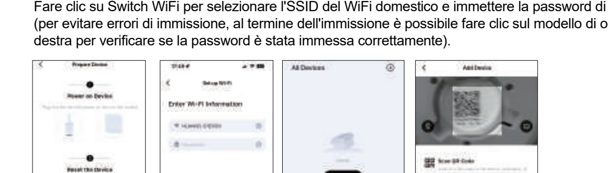
Nell'APP viene visualizzata la Scansione QR, da utilizzare per scansionare il codice QR della fotocamera.

### 3.Ripristino della fotocamera

Tenere premuto il pulsante di ripristino della fotocamera per 2 secondi fino a quando non si sente un segnale acustico Quindi fare clic su Next Step.

### 4.Impostazione delle informazioni sul Wi-Fi

Fare clic su Switch WiFi per selezionare l'SSID del WiFi domestico e immettere la password di seguito (per evitare errori di immissione, al termine dell'immissione è possibile fare clic sul modello di occhio sulla destra per verificare se la password è stata immessa correttamente).



### 5.La fotocamera esegue la scansione del codice QR dell'APP

Tenere il telefono con il codice QR visualizzato direttamente davanti alla fotocamera finché non si sente un segnale acustico.

### 6.In attesa di connessione

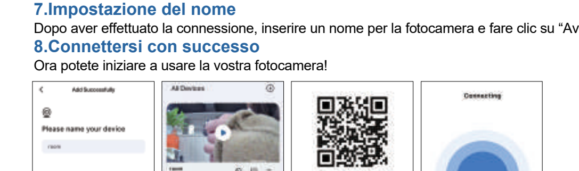
L'applicazione eseguirà un conto alla rovescia fino a quando la fotocamera e il telefono cellulare non saranno collegati alla rete Wi-Fi.

### 7.Impostazione del nome

Dopo aver effettuato la connessione, inserire un nome per la fotocamera e fare clic su "Avanti".

### 8.Connettersi con successo

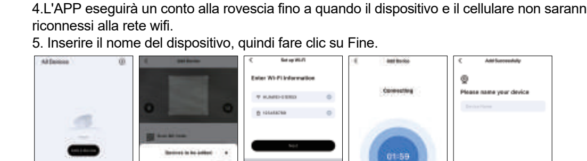
Ora potete iniziare a usare la vostra fotocamera!



## Connessione rapida Bluetooth.

### Aggiungi telecamera

1.Premere il segno "+" nell'APP
2.Si scoprirà il numero ID del dispositivo, selezionare "aggiungi a"
3.Selezionare o inserire il nome Wi-Fi del luogo in cui ci si trova e inserire la password.Se il wifi è a 5GHz, impostarlo a 2,4GHz toccando Cambia Wi-Fi, quindi premere Passo successivo nell'APP
4.L'APP eseguirà un conto alla rovescia fino a quando il dispositivo e il cellulare non saranno riconnessi alla rete wifi.
5. Inserire il nome del dispositivo, quindi fare clic su Fine.



### Visualizzazione dell'elenco degli eventi

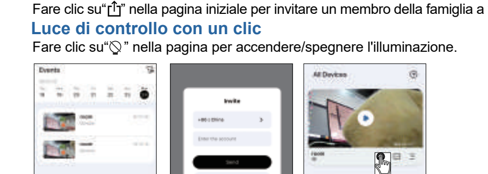
Fare clic su Evento al centro della pagina per accedere all'elenco degli eventi per visualizzare l'elenco degli allarmi del dispositivo.

### Condividi con altri account

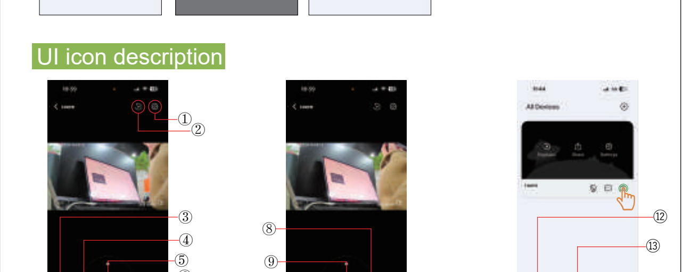
Fare clic su"⇪" nella pagina iniziale per invitare un membro della famiglia a vedere insieme la fotocamera.

### Luce di controllo con un clic

Fare clic su"⦸" nella pagina per accendere/spegnere l'illuminazione.



## UI icon description



①.Impostazione
②.Riproduzione
③.Registrazione
④.Luce
⑤.Parlare
⑥.Suono
⑦.Pan e Tilt
⑧.Visione notturna
⑨.AI Tracking
⑩.Screenshot
⑪.Correzione Ptz
⑫.Dispositivo
⑬.Eventi
⑭.Io
⑮.Data
⑯.Download
⑰.Eventi

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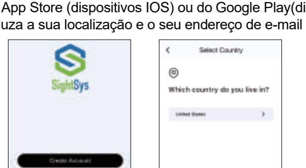
# Português

## Descarregar a APP e registar-se

### 1. descarregar a aplicação e registar-se

Transfira a APP: Sightsys da App Store (dispositivos IOS) ou do Google Play(dispositivo Android). Selecione"Criar conta", introduza a sua localização e o seu endereço de e-mail para concluir o registo



Digitalize o código QR para descarregar a APP .

## Ligação de leitura do código QR

### 1. Adicionar câmara

Executar a aplicação, clicar no canto superior direito "Adicionar um dispositivo" para adicionar.

### 2. Digitalizar código QR

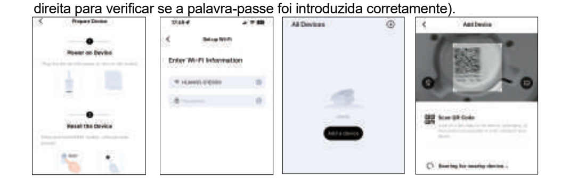
Aparecerá a opção QR Scan na APP, utilize-a para digitalizar o código QR da sua câmara.

### 3.Repor a câmara

Prima e mantenha premido o botão de reinicialização da câmara durante 2 segundosaté ouvir um sinal sonoro .Em seguida, clique em Next Step (Passo seguinte).

### 4.Configurar informações de Wi-Fi

Clique em Switch WiFi para selecionar o SSID do seu WiFi doméstico e introduza a palavra-passe abaixo(em para evitar erros de introdução, após a introdução, pode clicar no padrão de olhos à direita para verificar se a palavra-passe foi introduzida corretamente).



### 5.Câmara digitaliza o código QR da APP

Segure o seu telemóvel com o código QR apresentado diretamente em frente da câmara até ouvir um som de aviso.

### 6.À espera de ligação

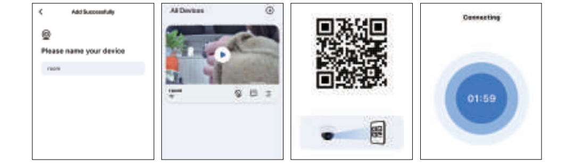
A aplicação fará uma contagem decrescente até que a câmara e o telemóvel estejam ligados à rede Wi-Fi.

### 7.Configurar o nome

Após a ligação, introduza um nome para a sua câmara e clique em "Next" (Seguinte).

### 8.Ligações bem sucedidas

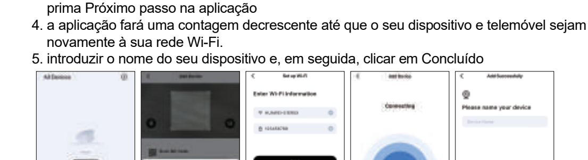
Agora já pode começar a utilizar a sua câmara!



## Ligação de emparelhamento rápido Bluetooth.

### Adicionar câmara

1. prima o sinal "+" na aplicação
2. descobrirá o número de identificação do dispositivo, selecione "adicionar a"
3. selecione ou introduza o nome de Wi-Fi da sua localização e introduza a palavra-passe. se a sua rede Wi-Fi for de 5 GHz,defina-a para 2,4 GHz tocando em Alterar Wi-Fi e, em seguida, prima Próximo passo na aplicação
4. a aplicação fará uma contagem decrescente até que o seu dispositivo e telemóvel sejam ligados novamente à sua rede Wi-Fi.
5. introduzir o nome do seu dispositivo e, em seguida, clicar em Concluído



### Visualizar a lista de eventos

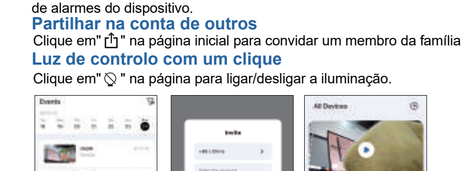
Clique em Event (Evento) no meio da página para aceder à lista de eventos e visualizar a lista de alarmes do dispositivo.

### Partilhar na conta de outros

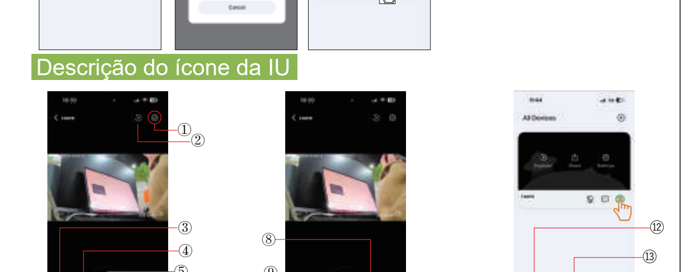
Clique em" ⇪" na página inicial para convidar um membro da família a ver a câmara.

### Luz de controlo com um clique

Clique em" ⦸ " na página para ligar/desligar a iluminação.



## Descrição do ícone da IU



①.Definição
②.Reprodução
③.Gravação
④.Luz
⑤.Falar
⑥.Som
⑦.Panorâmica e inclinação
⑧.Visão nocturna
⑨.Seguimento AI
⑩.Captura de ecrã
⑪.Correção Ptz
⑫.Dispositivo
⑬.Eventos
⑭.Me
⑮.Date
⑯.Download
⑰.Events

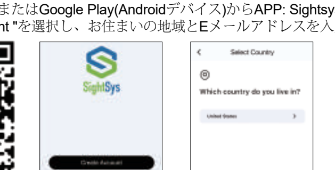
---

# 日本語

## APPダウンロード＆登録

### 1.APPをダウンロード＆登録

App Store(iosデバイス)またはGoogle Play(Androidデバイス)からAPP: Sightsysをダウンロードしてください"Create Account "を選択し、お住まいの地域とEメールアドレスを入力して登録を完了します。



QRコードをスキャンしてAPPをダウンロードしてください。

## QRコード接続をスキャン

### 1. カメラ追加

アプリを起動し、右上の「デバイスを追加」をクリックして追加します。

### 2. QRコードをスキャン

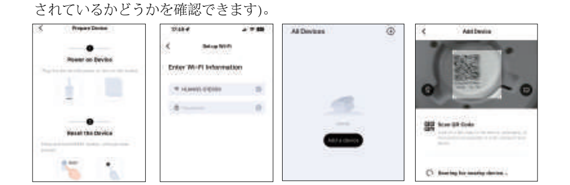
APPにQRスキャンが表示されますので、それを使ってカメラのQRコードをスキャンしてください。

### 3.カメラのリセット

カメラリセットボタンをプロンプトトーンが聞こえるまで2秒間長押しします。

### 4.Wi-Fi情報の設定

Switch WiFiをクリックし、ご自宅のWiFi SSIDを選択し、パスワードを入力してください(入力ミスを防ぐため、入力完了後、右側の目のパターンをクリックすると、パスワードが正しく入力されているかどうかを確認できます)。



### 5.カメラでAPPのQRコードをスキャン

プロンプト音が鳴るまで、QRコードが表示された携帯電話をカメラ（）の真正面にかざします。

### 6.接続待ち

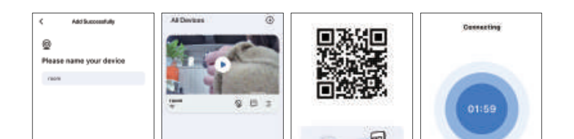
アプリは、カメラと携帯電話がWi-Fiネットワークに接続されるまでカウントダウンします。

### 7.名前の設定

接続に成功したら、カメラの名前を入力し、「Next」をクリックします。

### 8.成功につなげる

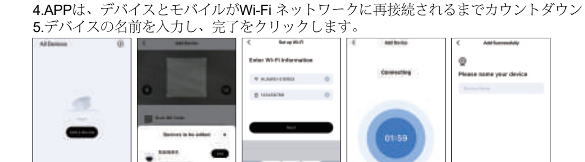
これでカメラを使い始めることができる！



## Bluetooth高速ペアリング接続。

### カメラ追加

1.APPの「+」記号を押してください
2.デバイスのID番号が表示されます。「"に追加"」を選択してください
3.現在地のWi-Fi名を選択または入力し、パスワードを入力してください。Wi-Fiが5GHzの場合、「Wi-Fiを変更」をタップして2.4GHzに設定し、APPの「次のステップ」を押してください
4.APPは、デバイスとモバイルがWi-Fi ネットワークに再接続されるまでカウントダウンします。
5.デバイスの名前を入力し、完了をクリックします。



### イベントリストの表示

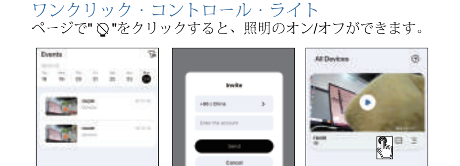
ページ中央の［イベント］をクリックしてイベントリストに入り、デバイスのアラームリストを表示します。

### 他のアカウントに共有する

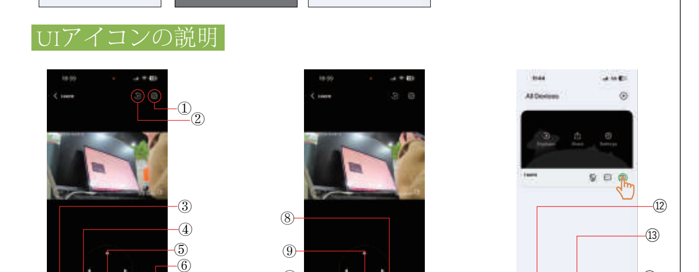
ホームページの"⇪"をクリックすると、あなたの家族が一緒にカメラを見ることができます。

### ワンクリック・コントロール・ライト

ページで"⦸"をクリックすると、照明のオン/オフができます。



## UIアイコンの説明



①.設定
②.再生
③.録音
④.ライト
⑤.話す
⑥.音
⑦.パン・チルト
⑧.ナイトビジョン
⑨.AIトラッキング
⑩.スクリーンショット
⑪.Ptz補正
⑫.デバイス
⑬.イベント
⑭.私
⑮.日付
⑯.ダウンロード
⑰.イベント

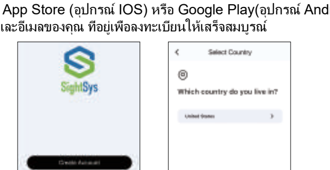
---

# ภาษาไทย

## ดาวน์โหลดแอป & ลงทะเบียน

### 1.ดาวน์โหลดแอปและลงทะเบียน

ดาวน์โหลดแอป: Sightsys จาก App Store (อุปกรณ์ IOS) หรือ Google Play(อุปกรณ์ Android) เลือก "สร้างบัญชี" ป้อนตำแหน่งและอีเมลของคุณ ที่อยู่เพื่อลงทะเบียนให้เสร็จสมบูรณ์



สแกนรหัส QR เพื่อดาวน์โหลดแอป

## สแกนการเชื่อมต่อ QR Code

### 1. เพิ่มกล้อง

เรียกใช้แอพ คลิกที่มุมขวาบน "เพิ่มอุปกรณ์" เพื่อเพิ่ม

### 2. สแกนคิวอาร์โค้ด

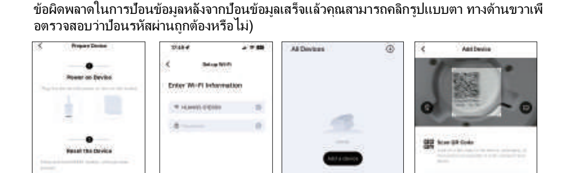
คุณจะเห็น QR Scan ในแอป ใช้เพื่อสแกนรหัส QR ของกล้อง

### 3.รีเซ็ตกล้อง

กดปุ่มรีเซ็ตกล้องค้างไว้ 2 วินาทีจนกว่าคุณจะได้ยินข้อความแจ้งเสียง จากนั้นคลิก ขั้นตอนถัดไป

### 4.ตั้งค่าข้อมูล Wi-Fi

คลิก สลับ WiFi เพื่อเลือก SSID WiFi ที่บ้านของคุณ และป้อนรหัสผ่านด้านล่าง (ใน เพื่อหลีกเลี่ยงข้อผิดพลาดในการป้อนข้อมูลหลังจากป้อนข้อมูลเสร็จแล้วคุณสามารถคลิกรูปแบบตา ทางด้านขวาเพื่อตรวจสอบว่าป้อนรหัสผ่านถูกต้องหรือไม่)



### 5.กล้องสแกนรหัส QR ของแอป

ถือโทรศัพท์ของคุณโดยให้รหัส QR แสดงอยู่ด้านหน้ากล้องโดยตรง จนกว่าคุณจะได้ยินเสียงเตือน

### 6.กำลังรอการเชื่อมต่อ

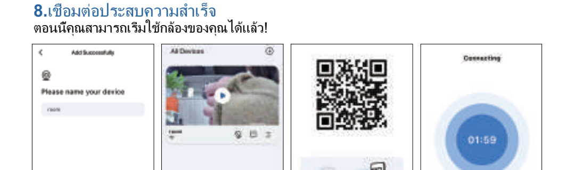
แอพจะนับถอยหลังจนกว่ากล้องและโทรศัพท์มือถือของคุณจะเป็นเครือข่าย Wi-Fi

### 7.ตั้งชื่อ

หลังจากเชื่อมต่อสำเร็จ ให้ป้อนชื่อกล้องของคุณคลิก " ถัดไป"

### 8.เชื่อมต่อประสบความสำเร็จ

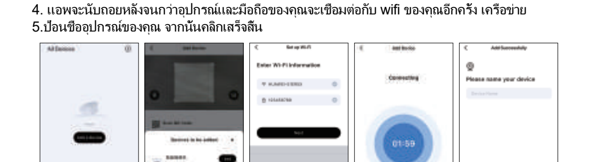
ตอนนี้คุณสามารถเริ่มใช้กล้องของคุณได้แล้ว!



## การเชื่อมต่อการจับคู่บลูทูธอย่างรวดเร็ว

### เพิ่มกล้อง

1.กดปุ่ม " "ลงชื่อเข้าใช้แอป
2. คุณจะพบหมายเลข ID ของอุปกรณ์เลือกเพื่อ "เพิ่ม"
3.เลือกหรือป้อนชื่อ Wi-Fi ของตำแหน่งของคุณและป้อนรหัสผ่าน หาก wifi ของคุณคือ 5GHz โปรดตั้งค่าเป็น 2.4GHz โดยแตะเปลี่ยน Wi-Fi จากนั้นกดขั้นตอนถัดไปในแอป
4. แอพจะนับถอยหลังจนกว่าอุปกรณ์และมือถือของคุณจะเชื่อมต่อกับ wifi ของคุณอีกครั้ง เครือข่าย
5.ป้อนชื่ออุปกรณ์ของคุณ จากนั้นคลิกเสร็จสิ้น



### การดูรายการกิจกรรม

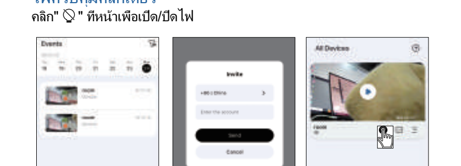
คลิก "กิจกรรม" ตรงกลางหน้าเพื่อเข้าสู่รายการกิจกรรมเพื่อ view รายการเตือนของอุปกรณ์

### แชร์ไปยังบัญชีผู้อื่น

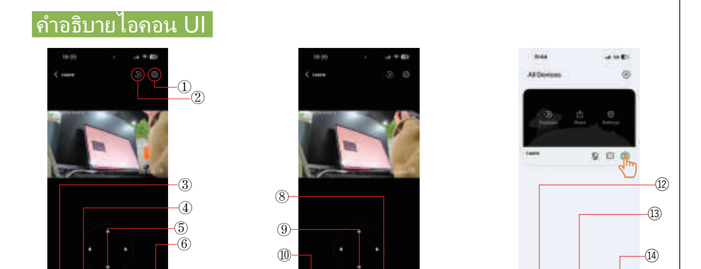
คลิก" ⇪ " ที่หน้าแรกเพื่อเชิญสมาชิกในครอบครัวของคุณมารวมกัน view กล้อง

### ไฟควบคุมคลิกเดียว

คลิก" ⦸ " ที่หน้าเพื่อเปิด/ปิดไฟ



## คำอธิบายไอคอน UI



①.การตั้งค่า
②.การเล่น
③.บันทึก
④.แสง
⑤.พูด
⑥.เสียง
⑦.แพนและเอียง
⑧.การมองเห็นตอนกลางคืน
⑨.การติดตาม AI
⑩.ภาพหน้าจอ
⑪.การแก้ไข Ptz
⑫.อุปกรณ์
⑬.กิจกรรม
⑭.ฉัน
⑮.วันที่
⑯.ดาวน์โหลด
⑰.กิจกรรม

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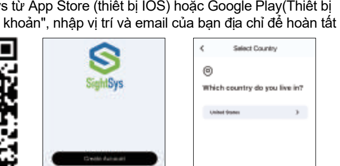
# Thổ nhĩ kỳ

## Tải xuống APP và Đăng ký

### 1.Tải xuống APP & Đăng ký

Tải xuống APP: Sightsys từ App Store (thiết bị IOS) hoặc Google Play(Thiết bị Android). Chọn "Tạo tài khoản", nhập vị trí và email của bạn địa chỉ để hoàn tất đăng ký



Quét mã QR để tải xuống APP.

## Quét kết nối mã QR

### 1. Thêm máy ảnh

Chạy ứng dụng, nhấp vào góc trên bên phải "Thêm thiết bị" để thêm.

### 2. Quét mã QR

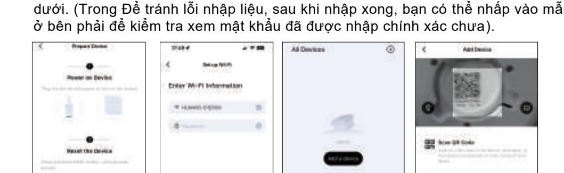
Bạn sẽ thấy Quét QR trong APP, sử dụng nó để quét mã QR của máy ảnh.

### 3.Đặt lại máy ảnh

Nhấn và giữ nút đặt lại Máy ảnh trong 2 giây cho đến khi bạn nghe thấy lời nhắc sau đó nhấp vào Bước tiếp theo.

### 4.Thiết lập thông tin Wi-Fi

Nhấp vào Chuyển đổi WiFi để chọn SSID WiFi tại nhà của bạn và nhập mật khẩu bên dưới. (Trong Để tránh lỗi nhập liệu, sau khi nhập xong, bạn có thể nhấp vào mẫu mắt ở bên phải để kiểm tra xem mật khẩu đã được nhập chính xác chưa).



### 5.Máy ảnh quét mã QR của APP

Giữ điện thoại của bạn với mã QR hiển thị ngay trước Camera cho đến khi bạn nghe thấy âm thanh nhắc nhở.

### 6.Đang chờ kết nối

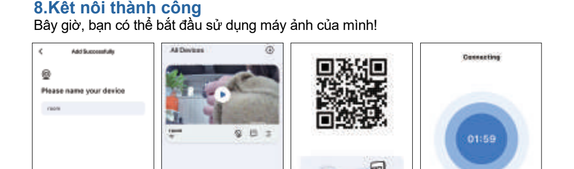
Ứng dụng sẽ đếm ngược cho đến khi Máy ảnh và điện thoại di động của bạn có mạng Wi-Fi.

### 7.Thiết lập tên

Sau khi kết nối thành công, hãy nhập tên cho máy ảnh của bạn, nhấp vào "Tiếp theo".

### 8.Kết nối thành công

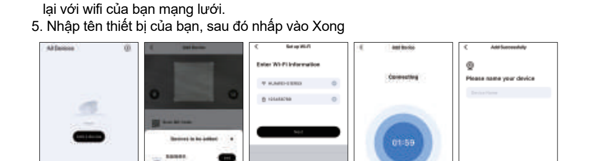
Bây giờ, bạn có thể bắt đầu sử dụng máy ảnh của mình!



## Kết nối ghép nối nhanh Bluetooth

### Thêm máy ảnh

1. Nhấn nút "" đăng nhập vào APP
2. Bạn sẽ khám phá số ID của thiết bị, chọn "thêm vào"
3.Chọn hoặc nhập tên Wi-Fi của vị trí của bạn và nhập mật khẩu. Nếu wifi của bạn là 5GHz,vui lòng đặt nó thành 2.4GHz bằng cách nhấn vào Thay đổi Wi-Fi, sau đó nhấn Bước tiếp theo trong APP lại với wifi của bạn mạng lưới.
5. Nhập tên thiết bị của bạn, sau đó nhấp vào Xong



### Xem danh sách sự kiện

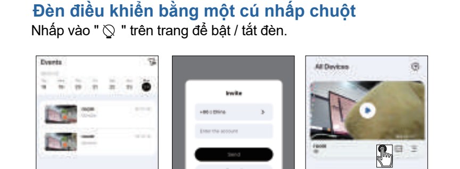
Nhấp vào Sự kiện ở giữa trang để vào danh sách sự kiện view danh sách báo động của thiết bị.

### Chia sẻ với tài khoản người khác

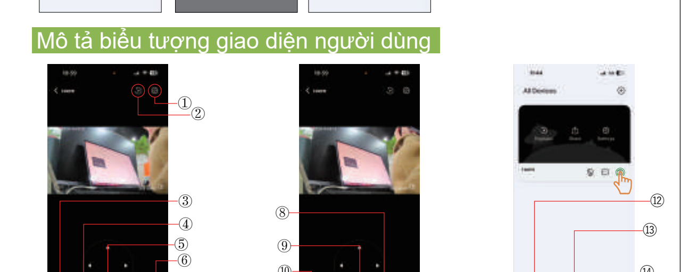
Nhấp vào "⇪" " trên trang chủ để mời thành viên gia đình của bạn cùng nhau view máy ảnh.

### Đèn điều khiển bằng một cú nhấp chuột

Nhấp vào " ⦸ " trên trang để bật / tắt đèn.



## Mô tả biểu tượng giao diện người dùng



①.Cài đặt
②.Phát lại
③.Ghi chép
④.Ánh sáng
⑤.Nói
⑥.Âm thanh
⑦.Xoay và nghiêng
⑧.Tầm nhìn ban đêm
⑨.Theo dõi AI
⑩.Ảnh chụp màn hình
⑪.Chỉnh sửa Ptz
⑫.Thiết bị
⑬.Sự kiện
⑭.Tôi
⑮.Ngày
⑯.Tải về
⑰.Sự kiện

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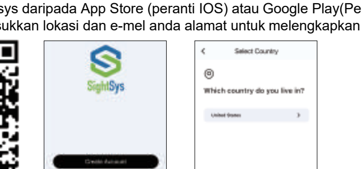
# Bahasa Melayu

## Muat turun APP & Daftar

### 1.Muat turun APP&Daftar

Muat turun APP: Sightsys daripada App Store (peranti IOS) atau Google Play(Peranti Android). Pilih "Buat Akaun",masukkan lokasi dan e-mel anda alamat untuk melengkapkan pendaftaran



Imbas kod QR untuk memuat turun APL .

## Imbas sambungan Kod QR

### 1. Tambah Kamera

Jalankan apl , klik penjuru kanan sebelah atas "Tambah peranti " untuk menambah.

### 2. Imbas Kod QR

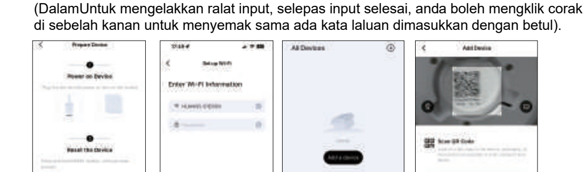
Anda akan melihat Imbasan QR dalam APP, gunakannya untuk mengimbas kod QR kamera anda.

### 3.Tetapkan semula Kamera

Tekan dan tahan butang set semula Kamera selama 2 saat sehingga anda mendengar gesaan nada Kemudian klik Langkah Seterusnya.

### 4.Sediakan Maklumat Wi-Fi

Klik Tukar WiFi untuk memilih SSID WiFi rumah anda, dan masukkan kata laluan di bawah. (DalamUntuk mengelakkan ralat input, selepas input selesai, anda boleh mengklik corak mata di sebelah kanan untuk menyemak sama ada kata laluan dimasukkan dengan betul).



### 5.Imbas kamera kod QR APP

Pegang telefon anda dengan kod QR dipaparkan terus di hadapan Kamera sehingga anda mendengar bunyi segera.

### 6.Menunggu sambungan

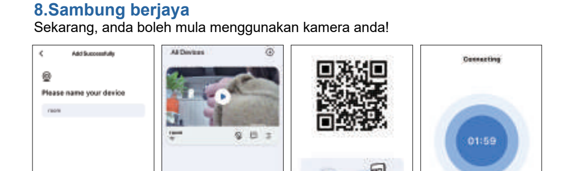
Apl akan mengira detik sehingga Kamera dan telefon bimbit anda adalah rangkaian Wi-Fi.

### 7.Sediakan nama

Selepas sambungan berjaya, masukkan nama untuk kamera anda, klik "Seterusnya".

### 8.Sambung berjaya

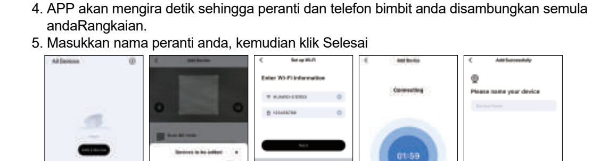
Sekarang, anda boleh mula menggunakan kamera anda!



## Sambungan gandingan pantas Bl

### Tambah Kamera

1.Tekan butang " " log masuk APP
2.Anda akan menemui nombor ID peranti, pilih untuk "tambah ke"
3.Pilih atau masukkan nama Wi-Fi lokasi anda dan masukkan kata laluan. Jika wifi anda ialah 5GHz,sila tetapkan kepada 2.4GHz dengan mengetik Tukar Wi-Fi,kemudian tekan Langkah seterusnya dalam APL
4. APP akan mengira detik sehingga peranti dan telefon bimbit anda disambungkan semula ke wifi andaRangkaian.
5. Masukkan nama peranti anda, kemudian klik Selesai



### Melihat Senarai Acara

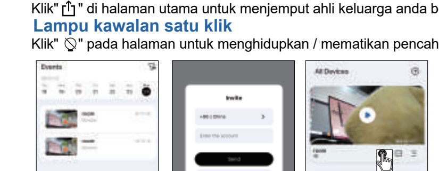
Klik Acara di tengah-tengah halaman untuk memasukkan senarai acara untuk Lihat senarai penggera peranti.

### Kongsi akaun kepada orang lain

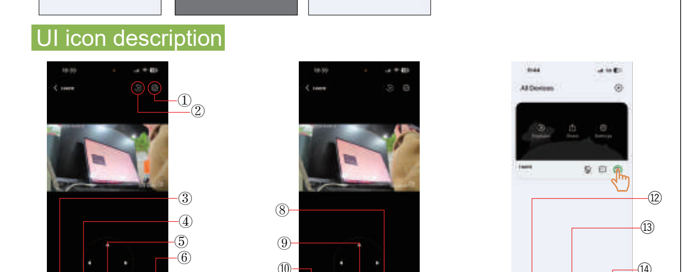
Klik" ⇪" di halaman utama untuk menjemput ahli keluarga anda bersama-sama melihat kamera.

### Lampu kawalan satu klik

Klik" ⦸" pada halaman untuk menghidupkan / mematikan pencahayaan.



## UI icon description



①.Tetapan
②.Main balik
③.Rekod
④.Cahaya
⑤.Bercakap
⑥.Bunyi
⑦.Pan dan Condong
⑧.Penglihatan malam
⑨.Penjejakan AI
⑩.Tangkapan skrin
⑪.Pembetulan Ptz
⑫.Peranti
⑬.Peristiwa
⑭.Saya
⑮.Tarikh
⑯.Muat turun
⑰.Peristiwa

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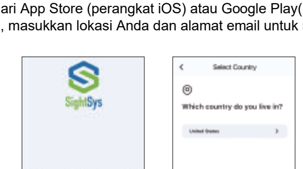
# Bahasa indonesia

## Unduh Aplikasi & Daftar

### 1.Unduh APLIKASI & Daftar

Unduh aplikasi: Sightsys dari App Store (perangkat iOS) atau Google Play(perangkat Android), pilih "Buat Akun", masukkan lokasi Anda dan alamat email untuk menyelesaikan pendaftaran



Pindai kode QR untuk mengunduh aplikasi.

## Memindai koneksi Kode QR

### 1. Tambahkan Kamera

Jalankan aplikasi, klik sudut kanan atas "Tambahkan perangkat " untuk menambahkan.

### 2. Pindai Kode QR

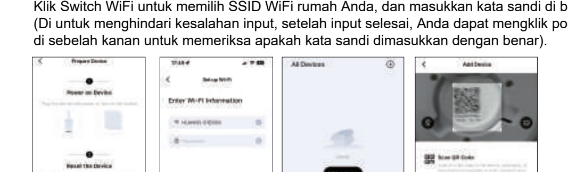
Anda akan melihat Pindai QR di APP, gunakan untuk memindai kode QR kamera Anda.

### 3.Mengatur Ulang Kamera

Tekan dan tahan tombol Camera reset selama 2 detik sampai Anda mendengar nada prompt , kemudian klik Next Step (Langkah Berikutnya).

### 4.Mengatur Informasi Wi-Fi

Klik Switch WiFi untuk memilih SSID WiFi rumah Anda, dan masukkan kata sandi di bawah ini. (Di untuk menghindari kesalahan input, setelah input selesai, Anda dapat mengklik pola mata di sebelah kanan untuk memeriksa apakah kata sandi dimasukkan dengan benar).



### 5.Kamera memindai kode QR aplikasi

Pegang ponsel Anda dengan kode QR yang ditampilkan langsung di depan Kamera sampai Anda mendengar suara prompt.

### 6.Menunggu sambungan

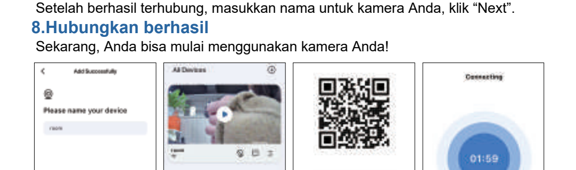
Aplikasi akan menghitung mundur sampai Kamera dan ponsel Anda berada dalam jaringan Wi-Fi.

### 7.Mengatur nama

Setelah berhasil terhubung, masukkan nama untuk kamera Anda, klik "Next".

### 8.Hubungkan berhasil

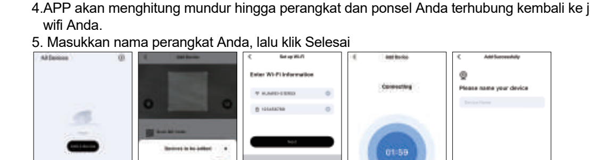
Sekarang, Anda bisa mulai menggunakan kamera Anda!



## Koneksi pemasangan cepat Bluetooth.

### Tambahkan Kamera

1.Tekan tanda "+" di APP
2.Anda akan menemukan nomor ID perangkat, pilih untuk "menambahkan ke"
3.Pilih atau masukkan nama Wi-Fi lokasi Anda dan masukkan kata sandi, jika wifi Anda 5GHz,silakan atur menjadi 2.4GHz dengan mengetuk Ubah Wi-Fi, lalu tekan Langkah selanjutnya di APP
4.APP akan menghitung mundur hingga perangkat dan ponsel Anda terhubung kembali ke jaringan wifi Anda.
5. Masukkan nama perangkat Anda, lalu klik Selesai



### Melihat Daftar Acara

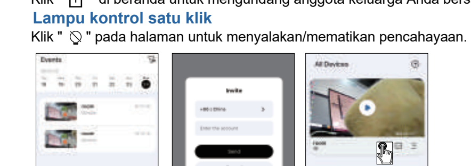
Klik Peristiwa di tengah halaman untuk masuk ke daftar peristiwa ke untuk melihat daftar alarm perangkat.

### Bagikan ke akun orang lain

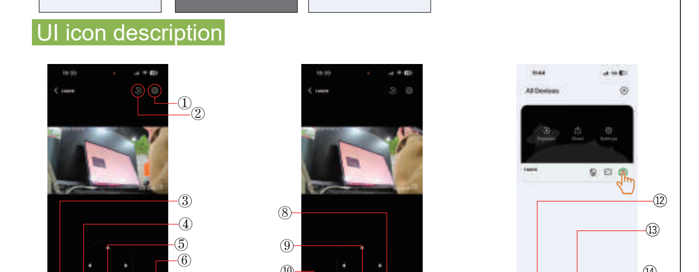
Klik " ⇪ " di beranda untuk mengundang anggota keluarga Anda bersama-sama melihat kamera.

### Lampu kontrol satu klik

Klik " ⦸ " pada halaman untuk menyalakan/mematikan pencahayaan.



## UI icon description



①.Pengaturan
②.Pemutaran
③.Rekam
④.Cahaya
⑤.Bicaralah
⑥.Suara
⑦.Pan dan Miring
⑧.Penglihatan malam
⑨.Pelacakan AI
⑩.Tangkapan layar
⑪.Koreksi Ptz
⑫.Perangkat
⑬.Acara
⑭.Saya
⑮.Tanggal
⑯.Unduh
⑰.Acara

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## FCC WARNING

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.

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

NOTE: T his 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. Thi s equipment generates, uses and can radiate radiofrequency 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

The unit is powered by input DC 5V2A Operating ambient temperature (-20° to 50°)
Humidity (10% RH to 90%RH)

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## This manual is available in the following languages：

- English
- Deutsch
- Español
- Italiano
- Português
- 日本語
- ภาษาไทย
- Thổ nhĩ kỳ
- Bahasa Melayu
- Bahasa indonesia

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