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Quick Start Guide

www.ezvizlife.com

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About this Manual

The Manual includes instructions for using and managing the product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version in the **ezviz™** website (<http://www.ezvizlife.com>).

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The purpose of the Products is to provide an adequate warning in the event of illegal encroachment in certain area; however, the proper installation of the Products will not eliminate, but only reduce, that accidents will not occur or that there will be no personal injury or property loss as a result. You are highly recommended to raise your vigilance and

strengthen the safety awareness in the daily life.

SURVEILLANCE LAWS VARY BY JURISDICTION. PLEASE CHECK ALL RELEVANT LAWS IN YOUR JURISDICTION BEFORE USING THIS PRODUCT IN ORDER TO ENSURE THAT YOUR USE CONFORMS TO THE APPLICABLE LAW. YOU FURTHER AGREE THAT THIS PRODUCT IS ONLY FOR CIVIL USE, AND HIKVISION SHALL NOT BE LIABLE IN THE EVENT THAT THIS PRODUCT IS USED WITH ILLEGITIMATE PURPOSES, SUCH AS THIRD PARTY RIGHTS INFRINGEMENT, MEDICAL TREATMENT, SAFETY EQUIPMENT OR OTHER SITUATIONS WHERE THE PRODUCT FAILURE COULD LEAD TO DEATH OR PERSONAL INJURY, OR WEAPON OF MASS DESTRUCTION, CHEMICAL AND BIOLOGICAL WEAPON, NUCLEAR EXPLOSION, AND ANY UNSAFE NUCLEAR ENERGY USES OR ANTI-HUMANITY USAGES. YOU SHOULD UNDERTAKE ALL RESPONSIBILITIES FOR LOSSES OR DAMAGES RESULTING FROM THE ABOVE USAGES WHATSOEVER.

IN THE EVENT OF ANY CONFLICTS BETWEEN THE ABOVE AND THE APPLICABLE LAW, THE LATER PREVAILS.

Regulatory Information

FCC Information

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.

Note: This product 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 product 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 product 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.

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body. 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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than

that necessary for successful communication.



EU Conformity Statement

This product and - if applicable - the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the Radio Equipment Directive 2014/53/EU, the EMC Directive 2014/30/EU, the RoHS Directive 2011/65/EU.



2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info.



2006/66/EC (battery directive): This product contains a battery that cannot be disposed of as unsorted municipal waste in the European Union. See the product documentation for specific battery information.



The battery is marked with this symbol, which may include lettering to indicate cadmium (Cd), lead (Pb), or mercury (Hg). For proper recycling, return the battery to your supplier or to a designated collection point. For more information see: www.recyclethis.info.

Гарантийный срок-1 год

Срок службы-3 года

Производитель:Ханджоу Хиквижн Диджитал Технолоджи(Китай)

Импортер-поставщик в России: ЗАО "Хиквижн"

Импортер-поставщик в Республике Беларусь:ООО "Торговый Дом "АВАНТ-ТЕХНО"

Сайт:www.ezvlife.com



EC DECLARATION OF CONFORMITY

Hereby, Hangzhou Hikvision Digital Technology Co., Ltd. declares that the radio equipment type [CS-CV248, CS-K2-A, CS-T2-A] is in compliance with Directive 2014/53/EU.

The full text of the EC DECLARATION OF CONFORMITY is available at the following web link:

<http://www.ezvlife.com/declaration-of-conformity>.

Safety Instruction

CAUTION: THE PRODUCT IS BUILT IN A REPLACEABLE BATTERY. RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Due to the product shape and dimension, the name and address of the importer/manufacture are printed on the package.

SAVE THIS MANUAL FOR FUTURE REFERENCE

Box Content



Camera (x1)



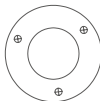
Wireless Magnetic Contact (x1)



Remote Control (x1)



Base (x1)



Drill Template (x1)



Power Cable (x1)



Screw Kit (x1)



Power Adapter (x1)



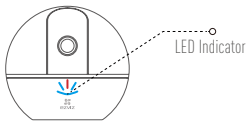
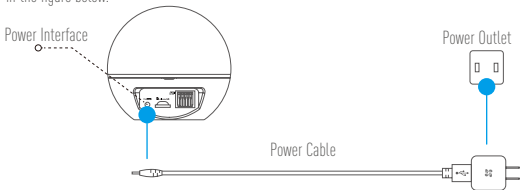
Quick Start Guide (x1)



Foam Sticker (x2)

Step 1 Power-on

Plug the power cable into the camera, and then plug the power adapter into an outlet as shown in the figure below.



LED Indicator Status

- Blue Flicker: The network is properly connected.
- Solid Red: The device is activating.
Slow Red Flicker: Invalid network connection.
Fast Red Flicker: MicroSD card or other error occurred.
- Alternating Blue and Red Flicker: Camera is ready for Wi-Fi setup.



Turn on the camera and let it power up. The camera will completely rotate side-to-side and tilt up-and-down once.

Step 2 Camera Setup

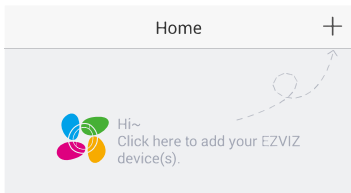


1. Create a user account

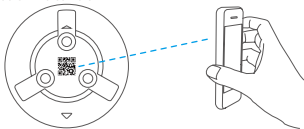
- Connect your mobile phone to Wi-Fi using your 2.4GHz network.
- Search for "EZVIZ" in the App Store or Google Play™.
- Download and install the EZVIZ app.
- Launch the app.
- Create, and register an EZVIZ user account by following the startup wizard.

2. Adding a camera to EZVIZ

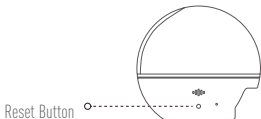
- Log in to your account using the EZVIZ app.
- Tap "+" on the Home page to go to the Scan QR Code interface.



- Scan the QR Code on the camera.



- Enter the password for your Wi-Fi network.
- Select the correct time zone and DST information.
- Tap "Finish" to finish setup.



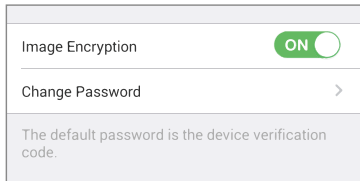
- i** • If the camera fails to connect to your Wi-Fi network, press and hold the Reset button for 10s and repeat Step 2.2.
- To select another Wi-Fi network, press and hold the Reset button for 10s to reboot the device. When the LED indicator flashes red and blue, you can choose a new Wi-Fi network.

3. (Optional) Enable the Image Encryption

After enabling it, your video and image can be encrypted in transmission.

You can also change the default password.

- Go to the camera settings.
- Tap "Change Password".



- Tap "Edit".
- Enter the original verification code located on the label of the camera.
- Enter new password (6 to 12 characters and numbers).

4. Angle Adjustment

You can adjust the camera via the EZVIZ app to get an optimum angle. The panning angle ranges from 0° to 340°, and the tilting angle ranges from -10° to 80°.

Step 3 Link Wireless Magnetic Contact with Camera via EZVIZ APP

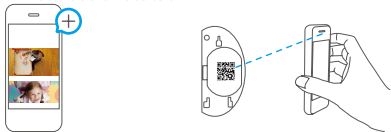
- 1 Slide the rear cover off from the detector and then open the battery cover, as shown below.



- 2 Pull out the insulation sheet from the battery slot, and then put the battery cover back.



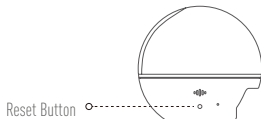
- 3 Log in the EZVIZ app. 
Tap **+** and scan the QR code of the detector.
Tap **Link** to link the camera and the detector.



- 4 Put the rear cover back.

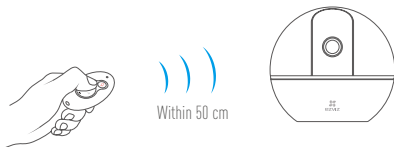
Step 4 Link Remote Control or Detectors with Camera

- 1** Hold down the Reset button for 1 second.

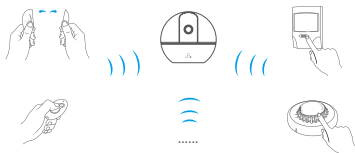


- 2** When you hear the voice prompt, take the remote control or other detector close to the camera and press any button on the remote control or the detector to send registration signal to the camera.

- i** Pull out the insulation sheet from the battery slot before you use the remote control.



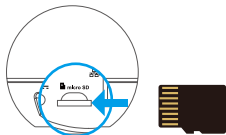
- i** You can link more detectors with the camera by following the steps above.



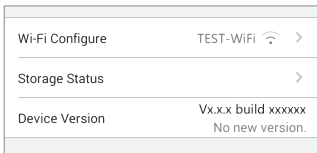
- 3** Press Reset button in the camera for 1 second to exit and finish the operation.

SD Card Management

- Insert a MicroSD card into the slot before mounting.
- i** • MicroSD card not included in the Box Contents. Recommended compatibility: Class 10, Max.128GB.



1. In the EZVIZ app, tap the Storage Status in the Device Settings interface to check the SD card status.



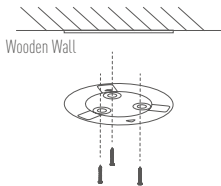
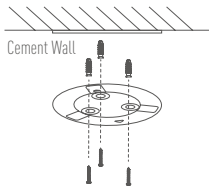
2. If the memory card status displays as Uninitialized, tap to initialize it.
The status will then change to Normal and it can store videos and/or pictures.

Camera Mounting (Optional)

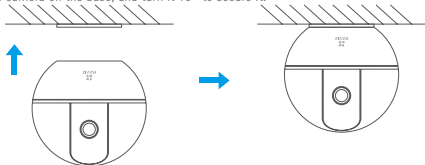
The camera can be mounted on the wall or ceiling.

- i** • Make sure the wall/ceiling is strong enough to withstand three times the weight of the camera and the mounting.
- Camera should stay away from any reflective objects such as mirrors.

1. Place drill template onto the surface you have chosen to mount the camera.
2. (For cement wall/ceiling only) Drill screw holes according to the template and insert three expansion screws.
3. Use three metal screws to fix the camera base according to the template.



4. Install the camera on the base, and turn it 15° to secure it.



5. Connect the power cable to the camera. If the camera was previously connected to the Wi-Fi network, it will automatically connect to the same Wi-Fi network.

Wireless Magnetic Contact Installing

- i** • The installation place should with no strong magnetic field nearby.
- To ensure the detection effect, the distance of two parts should be as small as possible (within 5mm) when you install them.

1. Selecting the Installation Position

You can install the detector on the door or window, as shown below.



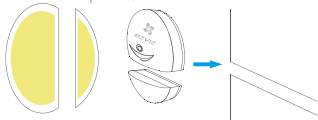
Door



Window

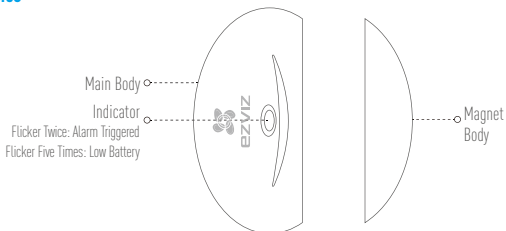
2. Installing

Make sure the door or window is closed. Paste the foam sticker to the bottom of the two parts and then fix them on the selected position, as shown below.



- i** You are recommended to install the main body of the contact on the immovable place (such as door frame) in case it falls down when you open and close the door or window.

Basics



Functions

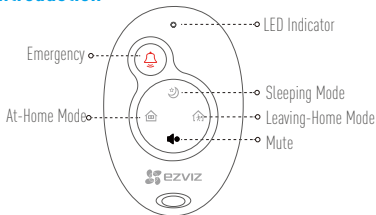
Based on the magnetism, when the distance between main body and the magnet body exceeds 3 cm, it sends an alarm signal to the EZVIZ app.






Maintenance

When the battery runs out, a low battery warning will be sent to the EZVIZ account to remind you to change the battery.

- If you install the main body on the left, push the main body upwards and take it off from the rear cover; if you install the main body on the right, pull the main body downwards and take it off from the rear cover.
- Open the battery cover and then change the battery.
- Install the main body back to the rear cover.

Remote Introduction



Name	Description
LED Indicator	Flicker when any button is pressed.
	Press to send emergency alarm to EZVIZ platform.
	If anyone is at home or you are going to enter the house, you need to disarm the alarm system. Press the button to activate the At-Home mode.
	When you are at home and still want to feel protected: only the perimeter parts of the house (doors and windows) are armed. The Sleeping mode is appropriate during the day or at night. Press the button to activate the Sleeping mode.
	If no one is at home, you need to activate the alarm system to protect it from intruders. The Leaving-Home mode is appropriate. Press the button to activate the Leaving-Home mode.
	Press to turn off the voice prompts.



The above descriptions for arming mode are the default settings. You can switch the arming mode in the EZVIZ app.

박스 내용물

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카메라(x1)



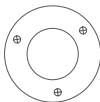
무선 마그네틱
접점(x1)



리모컨 (x1)



베이스(x1)



드릴 템플릿(x1)



전원 케이블(x1)



나사 세트(x1)



전원 어댑터 (1개)



빠른 시작
가이드(1개)



발포 스티커 (x2)

설정

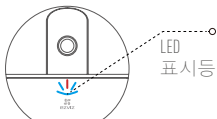
1단계 전원 켜기

전원 케이블을 카메라에 연결한 후 아래 그림과 같이 전원 어댑터를 전원 소켓에 꽂습니다.



LED 표시등 상태

- 파란색 깜빡임: 네트워크가 원활하게 연결되었습니다.
- 빨간색 켜짐: 장비가 활성화 중입니다.
빨간색으로 느리게 깜빡임: 네트워크 연결이 잘못되었습니다.
빨간색으로 빠르게 깜빡임: MicroSD 카드 또는 기타 장치에 오류가 발생했습니다.
- 파란색과 빨간색이 번갈아가며 깜빡임: 카메라에 Wi-Fi를 설정할 준비가 되었습니다.



카메라를 켜고 전원이 들어오게 합니다. 카메라가 한번 완전히 좌우로 회전한 후 위아래로 움직입니다.

2단계 카메라 설정

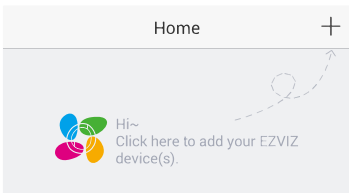
1. 사용자 계정 생성



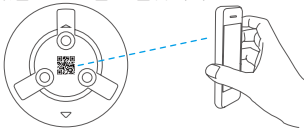
- 2.4GHz 네트워크를 사용해 모바일 폰을 Wi-Fi에 연결합니다.
- App Store 또는 Google Play™에서 "EZVIZ"를 검색합니다.
- EZVIZ 앱을 다운로드해 설치합니다.
- 앱을 실행하십시오.
- 시작 마법사에 따라 EZVIZ 사용자 계정을 생성 및 등록합니다.

2. EZVIZ에 카메라 추가

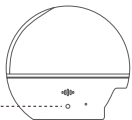
- EZVIZ 앱을 사용해 계정에 로그인합니다.
- 홈 화면에서 "+"를 탭해 QR 코드 스캔 인터페이스로 이동합니다.



- 카메라에 있는 QR 코드를 스캔합니다.



- Wi-Fi 네트워크 비밀번호를 입력합니다.
- 정확한 표준 시간대와 DST 정보를 선택합니다.
- 설정을 완료하려면 "Finish(완료)"를 탭합니다.



초기화 버튼



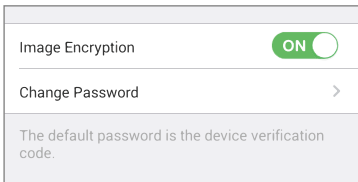
- 카메라와 Wi-Fi 네트워크가 연결되지 않으면 초기화 버튼을 10초 동안 길게 누르고 2.2단계를 다시 시작합니다.
- 다른 Wi-Fi 네트워크에 연결하려면 Reset(초기화) 버튼을 10초 동안 눌러 장비를 재부팅 합니다. LED 표시등이 빨간색과 파란색으로 깜박이면 새로운 Wi-Fi 네트워크를 선택할 수 있습니다.

3. [선택 사항] 이미지 암호화 활성화하기

활성화되면 비디오와 이미지를 암호화하여 전송할 수 있습니다.

또한 기본 설정된 비밀번호를 변경할 수 있습니다.

- 카메라 설정으로 이동합니다.
- “Change Password” (비밀번호 변경)를 탭합니다.



- “Edit” (편집)를 탭합니다.
- 정품 인증 코드를 입력합니다(인증 코드는 카메라 라벨에 위치합니다).
- 새 비밀번호를 입력합니다(6-12자리 문자 및 숫자).

4. 각도 조정

EMZ 앱을 사용하여 카메라를 조정해 최적의 각도로 맞출 수 있습니다. 수평 회전 각도 범위는 0°-340°이며 상하 기울임 각도 범위는 -10°-80°입니다.

3단계 EZVIZ 앱을 통해 무선 마그네틱 접점과 카메라를 연결합니다.

- 1 아래 그림과 같이 감지기의 뒷면 커버를 밀어서 분리한 다음 배터리 커버를 엽니다.

KO



- 2 배터리 슬롯에서 절연 시트를 잡아당긴 다음 배터리 커버를 뒤집어 놓습니다.

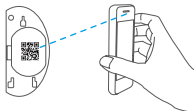


- 3 EZVIZ 앱에 로그인합니다.



+를 누르고 감지기의 QR 코드를 스캔합니다.

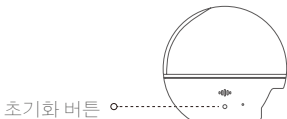
링크를 눌러 카메라와 감지기를 연결합니다.



- 4 뒷면 커버를 다시 닫습니다.

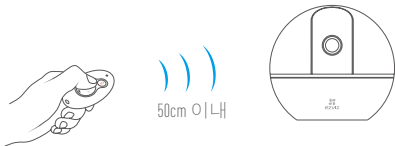
4단계 리모컨 또는 감지기를 카메라와 연결합니다.

- 1 초기화 버튼을 1초 동안 길게 누릅니다.

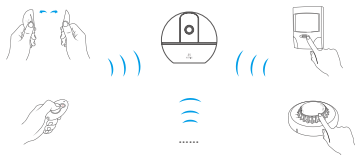


- 2 음성 안내가 들리면 리모컨 또는 다른 감지기를 카메라와 가까운 곳에 놓고 리모컨 또는 감지기에 있는 아무 버튼이나 눌러 등록 신호를 카메라로 전송합니다.

i 리모컨을 사용하기 전에 배터리 슬롯에서 절연 시트를 잡아당깁니다.



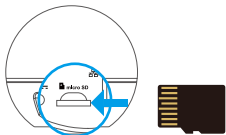
i 위의 단계를 수행하면 더 많은 감지기를 카메라와 연결할 수 있습니다.




- 3 카메라의 Reset(초기화) 버튼을 1초 동안 눌러서 해당 작업을 종료합니다.

SD 카드 관리

- 설치하기 전에 microSD 카드를 슬롯에 삽입합니다.
- i** • microSD 카드는 박스 내용물에 포함되어 있지 않습니다. 권장되는 호환성: Class 10, 최대 128GB SD 카드 호환.



1. EZVIZ 앱에서 장비 설정 인터페이스의 Storage Status(저장소 상태)를 탭하여 SD 카드 상태를 확인합니다.

Wi-Fi Configure	TEST-WiFi  >
Storage Status	>
Device Version	Vx.x.x build xxxxxx No new version.

2. 메모리 카드 상태가 Uninitialized(초기화되지 않음)로 표시되면 탭하여 초기화합니다.
이제 상태가 Normal(정상)로 변경되고 비디오 또는 사진을 저장할 수 있습니다.

카메라 설치 (선택 사항)

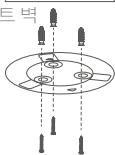
본 카메라는 벽면 또는 천장에 설치할 수 있습니다.

- i** • 벽/천장은 카메라와 마운트 무게의 3배를 견딜 수 있을 만큼 견고해야 합니다.
- 카메라는 거울과 같은 반사성 물체로부터 떨어져 있어야 합니다.

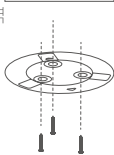
1. 카메라를 설치하려는 자리에 드릴 템플릿을 부착합니다.
2. **[시멘트 벽/천장만 해당]** 템플릿을 따라 드릴로 나사 구멍을 뚫고 3개의 칼브력을 삽입합니다.
3. 템플릿을 따라 3개의 금속 나사를 사용해서 카메라 베이스를 고정합니다.



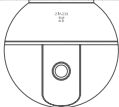
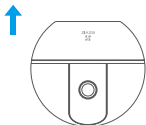
시멘트 벽



나무 벽



4. 카메라를 베이스에 설치하고 15° 돌려 단단히 고정합니다.



5. 전원 케이블을 카메라에 연결합니다. 이전에 카메라를 Wi-Fi 네트워크에 연결했던 경우 동일한 Wi-Fi 네트워크에 자동 연결됩니다.

무선 마그네틱 접점 설치

KO

- i** • 설치 장소는 근처에 강력한 자기장이 없어야 합니다.
- 감지 효과를 보장하기 위해 설치 시 두 부품 사이의 거리는 되도록 가까워야(5mm 이내) 합니다.

1. 설치 위치 선택

아래 그림과 같이 감지기를 도어나 창문에 설치할 수 있습니다.



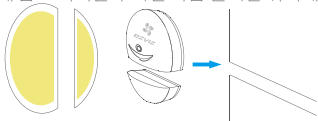
도어



창문

2. 설치 중

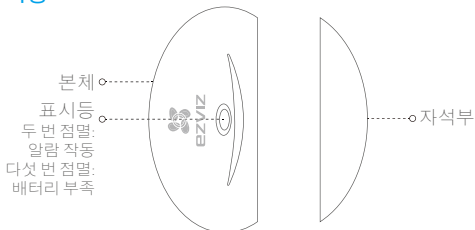
도어 또는 창문이 닫혀있는지 확인합니다. 아래 그림과 같이 두 부품의 바닥에 폼 스티커를 부착한 다음 선택한 위치에 고정합니다.



- i** 문 또는 창문을 열고 닫을 때 떨어지는 경우가 있으니 움직이지 않는 곳(예: 문틀)에 마그네틱 접점의 본체를 설치할 것을 권장합니다.

마그네틱 접점 소개

기본 사항



기능

자성의 원리를 이용하여 본체와 자석부 사이의 거리가 3cm를 초과하면 마그네틱 접점이 EZVIZ 앱에 경보 신호를 발송합니다.

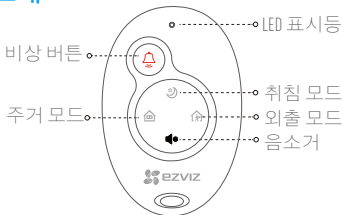
유지 관리







배터리가 닳으면 배터리 부족 경보가 EZVIZ 계정으로 발송되어 배터리를 교체하도록 알려줍니다.

- 본체를 왼쪽에 설치하는 경우 본체를 위쪽으로 밀어서 뒷면 커버로부터 분리합니다. 본체를 오른쪽에 설치하는 경우 본체를 아래쪽으로 당겨서 뒷면 커버로부터 분리합니다.
- 배터리 커버를 연 다음 배터리를 교체합니다.
- 본체를 다시 뒷면 커버 위에 설치합니다.

리모컨 소개

KO



이름	설명
LED 표시등	버튼을 누르면 깜박입니다.
	이 버튼을 누르면 EZVIZ 플랫폼에 비상 경보가 전송됩니다.
	집 안에 사람이 있거나 본인이 집으로 들어가는 경우에는 경보 시스템을 해제해야 합니다. 버튼을 누르면 실내 모드가 작동됩니다.
	실내에 있으면서 보호를 원할 경우: 집의 주위 부분 (문과 창문)만 경보가 설정됩니다. 취침 모드는 주간 또는 야간에 적합합니다. 버튼을 누르면 취침 모드가 작동됩니다.
	실내에 사람이 없을 경우 침입을 방지하려면 경보 시스템을 작동시켜야 합니다. 외출 모드가 적합합니다. 버튼을 누르면 외출 모드가 작동됩니다.
	누르면 음성 프롬프트가 꺼집니다.
	경보 모드에 대한 위의 설명은 기본 설정일 경우입니다. EZVIZ 앱에서 감시 모드를 전환할 수 있습니다.

Thành phần trong hộp



Camera (x1)



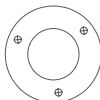
Công tắc từ tính không dây (x1)



Điều khiển từ xa (x1)



Đế (x1)



Dưỡng khoan (x1)



Cáp nguồn (x1)



Bộ vít nở (x1)



Bộ chuyển đổi điện (x1)



Hướng dẫn sử dụng nhanh (x1)



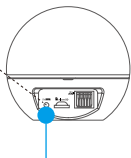
Miếng dán xốp (x2)

Đặt

Bước 1 Bật nguồn

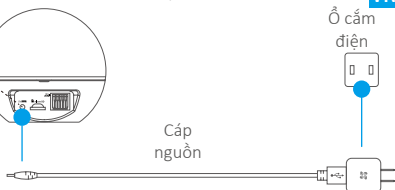
Cắm cáp nguồn vào camera, sau đó cắm bộ chuyển đổi điện vào ổ điện như hình minh họa dưới đây.

Cổng nguồn
điện



Cáp
nguồn

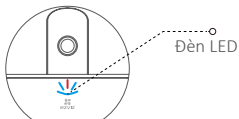
Ổ cắm
điện



VN

Trạng thái Đèn báo LED

- Nháy xanh: Kết nối mạng tốt.
- Đỏ ổn định: Thiết bị đang kích hoạt.
Nháy đỏ chậm: Kết nối mạng không hoạt động.
Nháy đỏ nhanh: Lỗi thẻ microSD hoặc lỗi khác.
- Nháy xanh và đỏ luân phiên: Camera đã sẵn sàng để cài đặt Wi-Fi.



Bật camera và chờ camera bật nguồn. Camera sẽ xoay hết một lượt từ bên này sang bên kia và từ trên xuống dưới.

Bước 2 Thiết lập camera

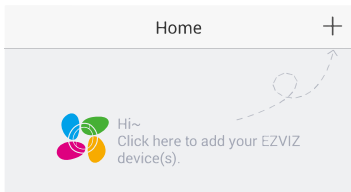


1. Tạo tài khoản người dùng

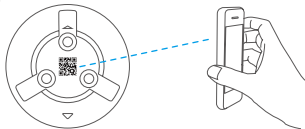
- Kết nối điện thoại di động với Wi-Fi bằng mạng 2.4GHz.
- Tìm kiếm "EZVIZ" trong App Store hoặc Google Play (TM).
- Tải xuống và cài đặt ứng dụng EZVIZ.
- Khởi chạy ứng dụng.
- Tạo và đăng ký tài khoản người dùng EZVIZ bằng cách làm theo hướng dẫn khởi động.

2. Thêm camera vào EZVIZ

- Đăng nhập vào tài khoản của bạn bằng ứng dụng EZVIZ.
- Nhấn "+" trên trang chủ để vào giao diện Quét mã QR.

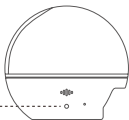


- Quét mã QR trên camera.



- Nhập mật khẩu mạng Wi-Fi của bạn.
- Chọn múi giờ chính xác và thông tin DST.
- Nhấn "Finish (Hoàn tất)" để hoàn tất cài đặt.

Nút cài
đặt lại



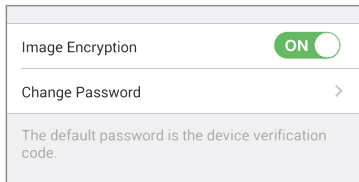
- Nếu camera không thể kết nối với mạng Wi-Fi của bạn, nhấn và giữ nút Đặt lại khoảng 10 giây và lặp lại bước 2.2.
- Để chọn mạng Wi-Fi khác, nhấn và giữ nút Đặt lại khoảng 10 giây để khởi động lại thiết bị. Khi đèn báo LED nháy đỏ và xanh dương, bạn có thể chọn một mạng Wi-Fi mới.

3. (Tùy chọn) Bật chế độ Mã hóa Ảnh

Sau khi bật, video và hình ảnh của bạn có thể được mã hóa trong quá trình truyền tải.

Bạn cũng có thể thay đổi mật khẩu mặc định.

- Truy cập phần cài đặt camera.
- Bấm vào nút “Change Password (Thay đổi mật khẩu)”.



- Bấm vào nút “Edit (Chỉnh sửa)”.
- Nhập mã xác minh gốc trên nhãn mác của camera.
- Nhập mật khẩu mới (từ 6 đến 12 chữ và số).

4. Điều chỉnh góc

Bạn có thể điều chỉnh camera thông qua ứng dụng EZVIZ để đạt được góc tối ưu. Góc quay ngang từ 0° đến 340°, và góc nghiêng từ -10° đến 80°.


Bước 3 Liên kết Công tắc Từ tính Không dây với Camera qua Ứng dụng EZVIZ

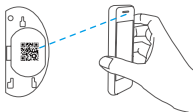
- 1 Trượt nắp sau ra khỏi bộ dò tìm rồi mở nắp pin, như minh họa dưới đây.



- 2 Kéo tấm cách điện ra khỏi khe pin, sau đó đẩy lại nắp pin.



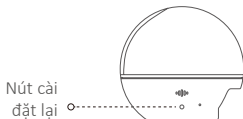
- 3 Đăng nhập vào ứng dụng EZVIZ. 
Chạm + và quét mã QR của bộ dò tìm.
Chạm Liên kết để kết nối camera và bộ dò tìm.



- 4 Đậy lại nắp sau.

Bước 4 Kết nối Điều khiển từ xa hoặc Bộ dò tìm với Camera

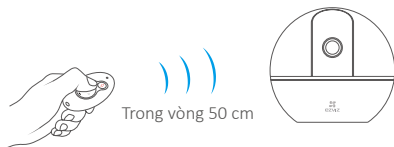
- 1 Ấn nút Đặt lại xuống khoảng 1 giây.



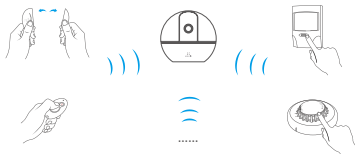
VN

- 2 Khi nghe thấy lời nhắc thoại, đưa điều khiển từ xa hoặc bộ dò tìm khác gần vào camera và nhấn nút bất kỳ trên điều khiển từ xa hoặc bộ dò tìm để gửi tín hiệu đăng ký đến camera.

i Kéo tấm cách điện ra khỏi khe pin trước khi sử dụng điều khiển từ xa.



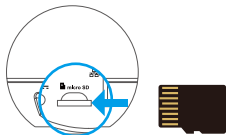
- i** Bạn có thể liên kết thêm các bộ dò tìm với camera bằng thực hiện theo các bước trên.



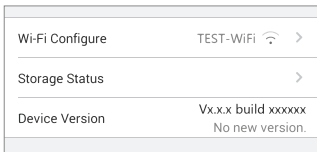
- 3 Nhấn nút Đặt lại trong camera khoảng 1 giây để thoát và hoàn tất thao tác.

Quản lý thẻ SD

- Lắp thẻ MicroSD vào khe trước khi lắp gắn camera.
- i** • Thẻ MicroSD không có sẵn trong hộp. Loại tương thích đề xuất: Class 10, tối đa 128 GB.



1. Trong ứng dụng EZVIZ, bấm vào phần Storage Status (Trạng thái lưu trữ) trong giao diện Cài đặt thiết bị để kiểm tra trạng thái thẻ SD.



2. Nếu thẻ nhớ hiển thị ở trạng thái Uninitialized (Chưa được khởi tạo), bấm vào để khởi tạo.
Sau đó, thẻ nhớ sẽ chuyển sang trạng thái Normal (Bình thường) và có thể lưu trữ video và/hoặc hình ảnh.

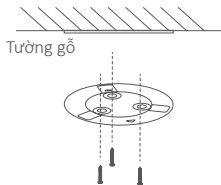
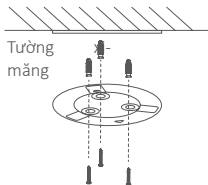
Gắn camera (tùy chọn)

Camera có thể được gắn lên tường hoặc trần.

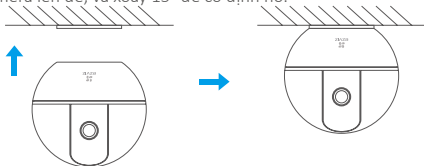
- i** • Đảm bảo rằng tường/trần đủ khỏe để chịu được ba lần trọng lượng của máy ảnh và giá đỡ.
- Camera nên đặt tránh xa các vật phản xạ như gương.

VN

1. Đặt đường khoan lên bề mặt bạn đã chọn để lắp đặt camera.
2. (Chỉ dành cho tường/trần xi măng) Khoan lỗ vít theo đường khoan và thêm ba vít nở.
3. Sử dụng ba vít kim loại để cố định đế camera theo đường khoan.



4. Lắp camera lên đế, và xoay 15° để cố định nó.



5. Nối cáp nguồn với camera. Nếu camera đã kết nối với một mạng Wi-Fi trước đó, nó sẽ tự động kết nối với mạng Wi-Fi này.

Lắp đặt công tắc từ tính không dây

- i** Vị trí lắp đặt không được ở gần khu vực có từ trường mạnh.
- Để đảm bảo hiệu quả dò tìm, khoảng cách giữa hai bộ phận phải càng nhỏ càng tốt (trong vòng 5mm) khi bạn lắp đặt chúng.

1. Chọn Vị trí lắp đặt

Bạn có thể lắp đặt bộ dò tìm trên cửa chính hoặc cửa sổ, như minh họa dưới đây.



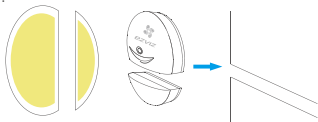
Cửa chính



Cửa sổ

2. Đang cài đặt

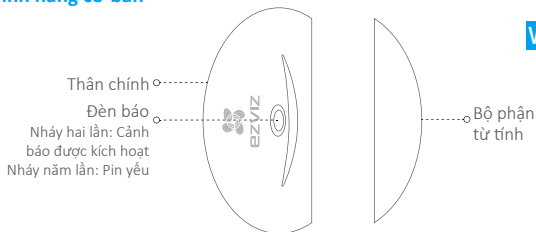
Đảm bảo cửa chính hoặc cửa sổ đã đóng lại. Dán miếng dán xốp vào đế của hai bộ phận và rồi cố định chúng tại vị trí đã chọn, như minh họa dưới đây.



- i** Bạn nên lắp đặt thân chính của công tắc ở vị trí cố định (chẳng hạn như khung cửa) phòng trường hợp công tắc bị rơi khi bạn mở và đóng cửa chính hoặc cửa sổ.

Giới thiệu về công tắc từ tính

Tính năng cơ bản



Chức năng

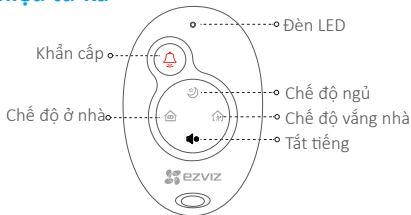
Dựa trên từ tính, khi khoảng cách giữa thân chính và bộ phận từ tính vượt quá 3 cm, thiết bị sẽ gửi tín hiệu cảnh báo đến ứng dụng EZVIZ.







Bảo dưỡng

Khi sắp hết pin, cảnh báo pin yếu sẽ được gửi đến tài khoản EZVIZ để nhắc bạn đổi pin.

- Nếu bạn lắp đặt thân chính ở bên trái, hãy đẩy thân chính lên trên và tháo ra khỏi nắp sau; nếu bạn lắp đặt thân chính ở bên phải, hãy kéo thân chính xuống dưới và tháo ra khỏi nắp sau.
- Mở nắp pin, sau đó thay pin.
- Lắp lại thân chính vào nắp sau.

Giới thiệu từ xa



Tên	Mô tả
Đèn LED	Nháy khi nhấn vào bất kỳ nút nào.
	Nhấn để gửi báo động khẩn cấp đến nền tảng EZVIZ.
	Nếu có ai đó ở nhà hoặc bạn chuẩn bị vào nhà, bạn cần tắt hệ thống báo động. Nhấn nút này để kích hoạt chế độ Ở nhà.
	Khi bạn ở nhà và vẫn muốn đảm bảo an toàn: chi các thiết bị trong phạm vi của ngôi nhà (các cửa ra vào và cửa sổ) được bật bảo vệ. Chế độ Ngủ phù hợp với ban ngày hoặc ban đêm. Nhấn nút này để kích hoạt chế độ Ngủ.
	Nếu không có ai ở nhà, bạn cần kích hoạt hệ thống báo động để bảo vệ nhà khỏi bị xâm nhập. Chế độ Vắng nhà là chế độ phù hợp trong trường hợp này. Nhấn nút này để kích hoạt chế độ Vắng nhà.
	Nhấn để tắt lời nhắc thoại.
	Các mô tả ở trên cho chế độ bảo vệ là cài đặt mặc định. Bạn có thể chuyển chế độ bảo vệ trong ứng dụng EZVIZ.

อุปกรณ์การติดตั้ง



กล้อง (x1)



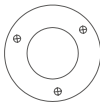
หน้าสัมผัสแม่เหล็กไร้สาย (x1)



รีโมทควบคุม (x1)



ฐาน (x1)



แม่แบบเจาะ (x1)



สายไฟ (x1)



ชุดสกรู (x1)



อะแดปเตอร์แปลงไฟ (x1)



คู่มือการเริ่มต้นฉบับย่อ (x1)

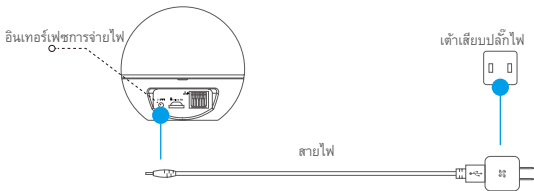


สติ๊กเกอร์โฟม (x2)

ตั้งค่า

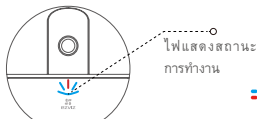
ขั้นตอนที่ 1 การเปิดเครื่อง

เสียบสายไฟเข้ากับกล่องและเสียบอะแดปเตอร์เข้ากับเต้าเสียบดังแสดงในรูปด้านล่าง ไฟแสดงสถานะการทำงานจะกะพริบเป็นแสงสีแดงและสีน้ำเงินเมื่อกล่องพร้อมสำหรับการติดตั้ง



สถานะของไฟ LED

- แสงกะพริบสีน้ำเงิน: เครื่องข่ายมีการเชื่อมต่ออย่างถูกต้อง
- แสงนิ่งสีแดง: อุปกรณ์กำลังเปิดใช้งาน การกะพริบช้า ๆ ของแสงสีแดง: การเชื่อมต่อเครือข่ายไม่ถูกต้อง การกะพริบเร็ว ๆ ของแสงสีแดง: เกิดข้อผิดพลาดจากการ์ด MicroSD หรือข้อผิดพลาดอื่น ๆ
- แสงสีน้ำเงินและแสงสีแดงสลับกันกะพริบ: กล่องพร้อมสำหรับการติดตั้ง Wi-Fi



เปิดกล่องและปล่อยให้กล่องเริ่มการทำงานหนึ่งและเอียงขึ้นและลงหนึ่งครั้ง

กล่องจะหมุนอย่างเต็มที่จากด้านหนึ่งไปยังอีกด้าน

ขั้นตอนที่ 2 การติดตั้งกล้อง

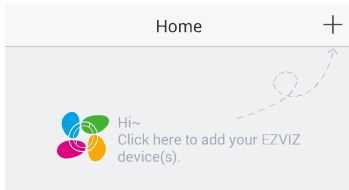


1. สร้างบัญชีผู้ใช้

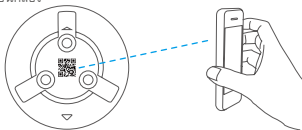
- เชื่อมต่อโทรศัพท์มือถือของคุณเข้ากับ Wi-Fi โดยใช้เครือข่าย 2.4GHz ของคุณ
- ค้นหา "EZVIZ" ใน App Store หรือ Google Play (TM)
- ดาวน์โหลดและติดตั้งแอป EZVIZ
- เปิดใช้แอป
- สร้างและลงทะเบียนบัญชีผู้ใช้ EZVIZ โดยทำตามตัวช่วยในการเริ่มต้น

2. เพิ่มกล้องเข้าใน EZVIZ

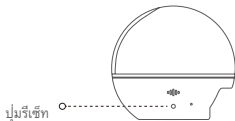
- เข้าสู่ระบบบัญชีของคุณโดยใช้แอป EZVIZ
- แตะ "+" ในหน้าแรกเพื่อไปยังส่วนเชื่อมต่อสำหรับสแกนรหัส QR



- สแกนรหัส QR บนกล้อง



- ใส่รหัสผ่านสำหรับเครือข่าย Wi-Fi ของคุณ
- เลือกโซนเวลาที่ถูกต้องและข้อมูล DST
- แตะ "Finish (เสร็จสิ้น)" เพื่อเสร็จสิ้นการติดตั้ง



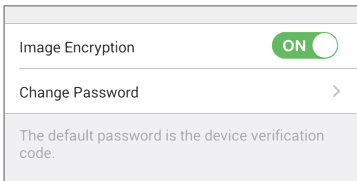
- หากกล้องไม่สามารถเชื่อมต่อกับเครือข่าย Wi-Fi ของคุณได้ ให้กดปุ่ม รีเซ็ต ค้างไว้เป็นเวลา 10 วินาทีและทำซ้ำขั้นตอนที่ 2.2
- หากต้องการเลือกเครือข่าย Wi-Fi อื่น ให้กดปุ่มรีเซ็ตค้างไว้เป็นเวลา 10 วินาทีเพื่อรีบูตอุปกรณ์ เมื่อไฟ LED กระพริบสีแดงและสีน้ำเงิน คุณสามารถเลือกเครือข่าย Wi-Fi ใหม่ได้

3. (ทางเลือก) เปิดใช้งานการเข้ารหัสภาพ

หลังจากเปิดใช้งานแล้ว วิดีโอและภาพของคุณจะถูกเข้ารหัสเมื่อมีการส่งสัญญาณ

นอกจากนี้คุณยังสามารถเปลี่ยนรหัสผ่านเริ่มต้นได้

- ไปที่การตั้งค่ากล้อง
- แตะที่ "Change Password (เปลี่ยนรหัสผ่าน)"



- แตะที่ "Edit (แก้ไข)"
- ใส่รหัสยืนยันที่เติมที่อยู่บนฉลากของกล้อง
- ป้อนรหัสผ่านใหม่ (ตัวอักษรและตัวเลข 6 ถึง 12 ตัว)

4. การปรับมุม

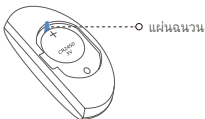
คุณสามารถปรับกล้องผ่านแอป EZVIZ เพื่อให้ได้มุมที่เหมาะสม มุมหมุนมีช่วงตั้ง 0° ถึง 340° และมุมส่ายมีช่วงตั้ง -10° ถึง 80°

ขั้นตอนที่ 3 เชื่อมโยงหน้าสัมผัสแม่เหล็กไร้สายกับกล่องผ่านแอป EZVIZ

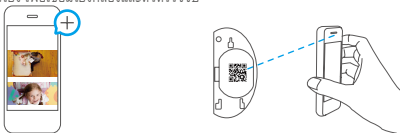
- 1 เลื่อนฝาครอบด้านหลังออกจากตัวตรวจจับ จากนั้นเปิดฝาครอบแบตเตอรี่ ตามที่แสดงด้านล่าง



- 2 ดึงแผ่นฉนวนของช่องใส่แบตเตอรี่ออก จากนั้นใส่ฝาครอบแบตเตอรี่กลับคืน



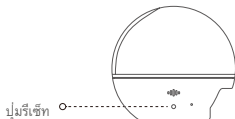
- 3 เข้าสู่ระบบแอป EZVIZ 
แตะที่+ แล้วสแกนรหัส QR ของตัวตรวจจับ
แตะที่ เชื่อมโยง เพื่อเชื่อมโยงกล่องและตัวตรวจจับ



- 4 ใส่ฝาครอบกลับคืน

ขั้นตอนที่ 4 เชื่อมโยงรีโมทคอนโทรลหรือตัวตรวจจับเข้ากับกล่อง

1 กดปุ่มรีเซ็ตค้างไว้เป็นเวลา 1 วินาที

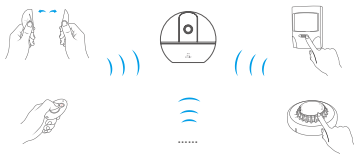


2 เมื่อคุณได้ยินการแจ้งเตือนด้วยเสียงให้นำรีโมทคอนโทรลหรือตัวตรวจจับอื่นๆ เข้าไปใกล้กับกล่อง แล้วกดปุ่มใดๆ บนรีโมทคอนโทรลหรือตัวตรวจจับเพื่อส่งสัญญาณการลงทะเบียนไปยังกล่อง

i ดึงแผ่นฉนวนของช่องใส่แบตเตอรี่ออก ก่อนที่จะใช้รีโมทคอนโทรลของคุณ



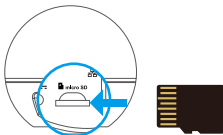
i คุณสามารถเชื่อมโยงตัวตรวจจับเพิ่มอีกโดยทำตามขั้นตอนข้างบน




3 กดปุ่มรีเซ็ตในกล่องค้างไว้เป็นเวลา 1 วินาทีเพื่อออกและเสร็จสิ้นการดำเนินการ

การจัดการการ์ด SD

- ใส่การ์ด MicroSD ลงในช่องเสียบก่อนการติดตั้ง
- การ์ด MicroSD ไม่ได้มีมาให้ในกล่อง SD Card ที่แนะนำ: คลาส 10, สูงสุด 128GB



1. โนแอป EZVIZ ให้แตะที่ Storage Status (สถานะอุปกรณ์จัดเก็บข้อมูล) ที่อยู่ในส่วนเชื่อมต่อสำหรับการตั้งค่าอุปกรณ์ เพื่อตรวจสอบสถานะของการ์ด SD

Wi-Fi Configure	TEST-WIFI  >
Storage Status	>
Device Version	Vx.x.x build xxxxxx No new version.

2. หากการตรวจความจำแสดงสถานะ ยังไม่ได้เตรียมใช้งาน (Uninitialized) ให้แตะเพื่อเป็นการเตรียมใช้งาน
สถานะจะเปลี่ยนเป็นปกติ (Normal) และการ์ดหน่วยความจำจะสามารถจัดเก็บวิดีโอ และ/หรือ รูปภาพได้

การติดตั้งกล่อง (ทางเลือก)

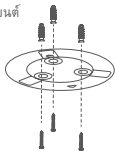
กล่องสามารถติดตั้งได้ทั้งบนผนังหรือเพดาน

- i** ตรวจสอบให้แน่ใจว่า ผนัง/เพดาน มีความแข็งแรงเพียงพอที่จะรับน้ำหนักได้เป็นสามเท่าของตัวกล่องและอุปกรณ์ติดตั้ง
- กล่องควรรออยู่ห่างจากวัตถุสะท้อนแสงใดๆ เช่น กระจก เป็นต้น

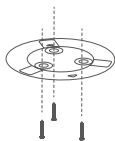
- วางแม่แบบเจาะลงบนพื้นผิวที่คุณได้เลือกที่จะติดตั้งกล่อง
- (สำหรับผนัง/เพดานซีเมนต์เท่านั้น) เจาะรูสกรูตามแม่แบบและใส่สกรู 3 ตัว
- ใช้สกรูโลหะสามตัวเพื่อยึดฐานกล่องตามแม่แบบ



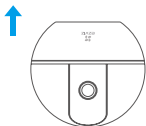
ผนังซีเมนต์



ผนังไม้



- ติดตั้งกล่องเข้ากับฐานและหมุนกล่อง 15° องศาเพื่อยึดให้แน่น



- เชื่อมต่อสายไฟเข้ากับกล่อง หากกล่องเคยเชื่อมต่อกับเครือข่าย Wi-Fi มาแล้วก่อนหน้านี้ กล่องก็จะเชื่อมต่อกับเครือข่าย Wi-Fi โดยอัตโนมัติ

การติดตั้งหน้าสัมผัสแม่เหล็กไร้สาย

- i** • สถานที่ติดตั้งจะต้องไม่อยู่ใกล้กับสนามแม่เหล็กความเข้มสูง
- ระยะห่างของส่วนประกอบทั้งสองจะต้องน้อยที่สุดเท่าที่เป็นไปได้ (ภายในระยะ 5 มม.) ในขณะที่ติดตั้ง เพื่อให้มั่นใจได้ในเรื่องผลลัพธ์ของการตรวจจับ

1. การเลือกตำแหน่งสำหรับการติดตั้ง

คุณสามารถติดตั้งตัวตรวจจับบนประตูหรือหน้าต่างได้ ตามที่แสดงด้านล่าง



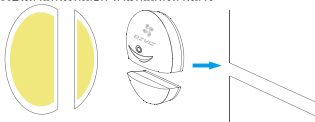
ประตู



หน้าต่าง

2. การติดตั้ง

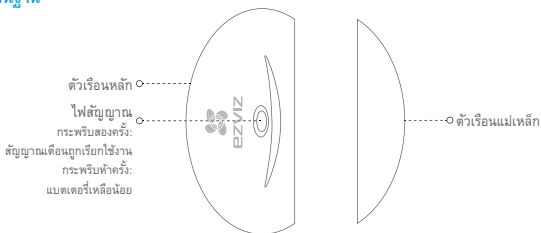
ตรวจสอบว่าได้เปิดประตูหรือหน้าต่างไว้ แปะสติ๊กเกอร์โฟมที่ด้านล่างของส่วนประกอบทั้งสอง จากนั้นจึงยึดส่วนประกอบไว้บนตำแหน่งที่เลือก ตามที่แสดงด้านล่าง



- i** • เราขอแนะนำให้คุณติดตั้งตัวเรือนหลักของหน้าสัมผัสไว้บนตำแหน่งที่ไม่สามารถเคลื่อนที่ได้ (เช่น กรอบประตู) เพื่อป้องกันไม่ให้ตกลงมาเมื่อคุณเปิดและปิดประตูหรือหน้าต่าง

คำแนะนำเกี่ยวกับหน้าสัมผัสแม่เหล็ก

พื้นฐาน



ฟังก์ชัน

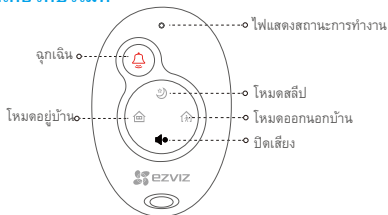
อิงจากกลไกการทำงานของแม่เหล็ก เมื่อระยะห่างระหว่างตัวเรือนหลักและตัวเรือนแม่เหล็กมากกว่า 3 มม. เครื่องจะส่งสัญญาณเตือนไปยังแอป EZVIZ

การบำรุงรักษา







เมื่อแบตเตอรี่หมด ระบบจะส่งค่าเตือนแบตเตอรี่หมดไปยังบัญชี EZVIZ เพื่อเตือนให้คุณเปลี่ยนแบตเตอรี่

- หากคุณติดตั้งตัวเรือนหลักทางด้านซ้าย ให้ผลักตัวเรือนหลักขึ้นด้านบน และถอดออกจากฝาครอบด้านหลัง
- หากคุณติดตั้งตัวเรือนหลักทางด้านขวา ให้ดึงตัวเรือนหลักลงด้านล่าง และถอดออกจากฝาครอบด้านหลัง
- เปิดฝาครอบแบตเตอรี่ จากนั้นทำการเปลี่ยนแบตเตอรี่
- ติดตั้งตัวเรือนหลักกลับไปยังฝาครอบด้านหลัง

คำแนะนำเกี่ยวกับรีโมท



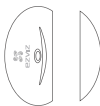
THAI

ชื่อ	คำอธิบาย
ไฟแสดงสถานะการทำงาน	แสงกะพริบเมื่อมีการกดปุ่มใด ๆ
	กดเพื่อส่งสัญญาณเตือนดูเงินไปยังแพลตฟอร์ม EZVIZ
	ถ้ามีบุคคลใดอยู่ที่บ้าน หรือคุณกำลังจะเข้าบ้าน คุณจะต้องปลดการป้องกันของระบบสัญญาณเตือน กดปุ่มเพื่อเปิดใช้งานโหมด At-Home
	เมื่อคุณอยู่ที่บ้านและยังคงต้องการได้รับการปกป้อง จะมีเพียงส่วนโดยรอบบ้าน (ประตูหน้าต่าง) เท่านั้นที่ได้รับการป้องกันการบุกรุก โหมดสลีปเหมาะสำหรับการใช้งานในช่วงกลางวันหรือกลางคืน กดปุ่มเพื่อเปิดใช้งานโหมด Sleeping
	หากไม่มีใครอยู่ที่บ้าน คุณต้องเปิดใช้งานระบบสัญญาณแจ้งเตือนภัยเพื่อปกป้องบ้านจากผู้บุกรุก โหมด Leaving-Home คือโหมดที่เหมาะสม กดปุ่มเพื่อเปิดใช้งานโหมด Leaving-Home
	กดเพื่อปิดหน้าต่างแจ้งเตือนบีบเสียง
	คำอธิบายข้างต้นสำหรับโหมดป้องกันการบุกรุกเป็นการตั้งค่าเริ่มต้น คุณสามารถสลับโหมดการป้องกันได้ในแอป EZVIZ

Isi Kotak



Kamera (x1)



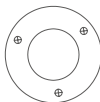
Kontak Magnetis Nirkabel (x1)



Kendali Jarak Jauh (x1)



Dudukan (x1)



Template Bor (x1)



Kabel Daya (x1)



Kit Sekrup (x1)



Adaptor Daya (x1)



Panduan Mulai Cepat (x1)

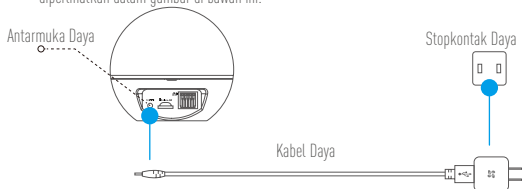


Stiker Busa (x2)

Pengaturan

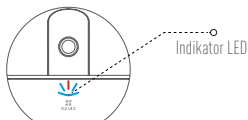
Langkah 1 Menyalakan kamera

Pasang kabel daya ke kamera, lalu colokkan adaptor daya ke stopkontak seperti yang diperlihatkan dalam gambar di bawah ini.



Status Indikator LED

- Berkedip Biru: Jaringan sudah tersambung dengan benar.
- Merah Pekat: Perangkat sedang diaktifkan.
Berkedip Merah Lambat: Koneksi jaringan tidak valid.
Berkedip Merah Cepat: Kesalahan kartu MicroSD atau kesalahan lain terjadi.
- Berkedip Biru dan Merah Bergantian: Kamera siap untuk pengaturan Wi-Fi.



Nyalakan kamera dan biarkan menyala. Kamera akan berputar sepenuhnya dari satu sisi ke sisi lainnya serta naik dan turun satu kali.

Langkah 2 Pengaturan Kamera

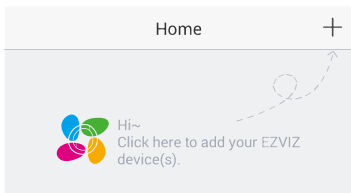


1. Buat akun pengguna

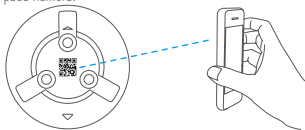
- Sambungkan ponsel Anda ke Wi-Fi menggunakan jaringan 2.4GHz.
- Cari "EZVIZ" di App Store atau Google Play™!
- Unduh dan pasang aplikasi EZVIZ.
- Meluncurkan aplikasi.
- Buat, dan daftarkan akun pengguna EZVIZ dengan mengikuti panduan penyalaan.

2. Menambahkan kamera ke EZVIZ

- Masuk ke akun Anda menggunakan aplikasi EZVIZ.
- Ketuk "+" pada halaman Utama untuk masuk ke antarmuka Pindai Kode QR.

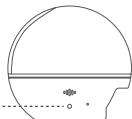


- Pindai kode QR pada kamera.



- Masukkan kata sandi untuk jaringan Wi-Fi Anda.
- Pilih zona waktu dan informasi DST yang tepat.
- Ketuk "Finish (Selesai)" untuk menyelesaikan pengaturan.

Tombol
Reset



- Jika kamera gagal tersambung ke jaringan Wi-Fi Anda, tekan dan tahan tombol Reset selama 10 detik dan ulangi Langkah 2.2.
- Untuk memilih jaringan Wi-Fi lain, tekan dan tahan tombol Reset selama 10 detik untuk memulai ulang perangkat. Saat indikator LED berkedip merah dan biru, Anda bisa memilih jaringan Wi-Fi baru.

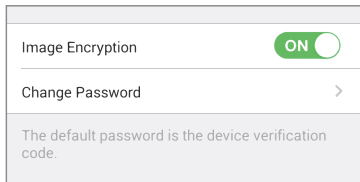
ID

3. (Opsional) Mengaktifkan Enkripsi Gambar

Setelah mengaktifkannya, video dan gambar Anda dapat dienkrapsikan dalam transmisi.

Anda juga dapat mengubah kata sandi default.

- Buka pengaturan kamera.
- Ketuk "Change Password (Ganti Kata Sandi)".



- Ketuk "Edit (Edit)".
- Masukkan kode verifikasi asal yang terletak pada label kamera.
- Masukkan kata sandi baru (6 hingga 12 karakter dan angka).

4. Penyesuaian Sudut

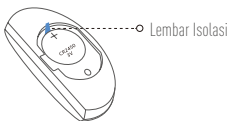
Anda bisa menyesuaikan kamera melalui aplikasi EZVIZ untuk mendapatkan sudut optimal. Rentang perputaran sudut berkisar antara 0° hingga 340°, dan rentang pemiringan sudut antara -10° hingga 80°.

Langkah 3 Tautkan Kontak Magnetis Nirkabel dengan Kamera lewat APLIKASI EZVIZ

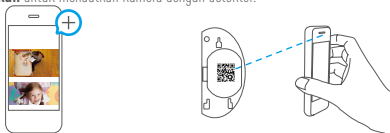
- 1 Geser penutup belakang dari detektor kemudian buka penutup baterai, seperti yang ditunjukkan di bawah ini.



- 2 Cabut lembar isolasi dari slot baterai, kemudian pasang kembali penutup baterai.



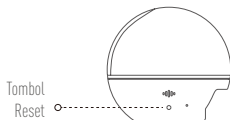
- 3 Masuk ke aplikasi EZVIZ. Ketuk tanda + lalu pindai kode QR detektor. Ketuk **Tautkan** untuk menautkan kamera dengan detektor.



- 4 Pasang kembali penutup belakang.

Langkah 4 Tautkan Kendali Jarak Jauh atau Detektor dengan Kamera

- 1 Tahan tombol Reset selama 1 detik.

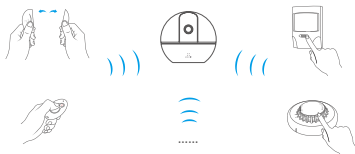


- 2 Ketika Anda mendengar petunjuk suara, dekatkan kendali jarak jauh atau detektor lain ke kamera, lalu tekan tombol apa pun pada kendali jarak jauh atau detektor untuk mengirimkan sinyal registrasi ke kamera.

i Cabut lembar isolasi dari slot baterai sebelum menggunakan kendali jarak jauh.




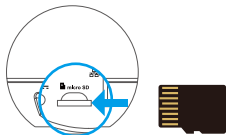
i Anda dapat menautkan detektor lainnya dengan kamera dengan mengikuti langkah di atas.




- 3 Tekan tombol Reset di kamera selama 1 detik untuk menutup dan mengakhiri operasi.

Manajemen Kartu SD

- Masukkan kartu MicroSD ke dalam slot sebelum pemasangan.
-  • Kartu MicroSD tidak disertakan dalam Isi Kotak. Kompatibilitas yang dianjurkan: Kelas 10, Maks.128GB.



1. Di aplikasi EZVIZ, ketuk Storage Status (Status Penyimpanan) di antarmuka Device Settings (Pengaturan Perangkat) untuk memeriksa status kartu SD.

Wi-Fi Configure	TEST-WiFi  >
Storage Status	>
Device Version	Vx.x.x build xxxxxx No new version.

2. Jika status kartu memori ditampilkan sebagai Uninitialized (Belum Terinisialisasi), ketuk untuk menginisialisasikannya.
Statusnya kemudian berubah menjadi Normal dan kartu SD dapat menyimpan video dan/atau gambar.

Pemasangan Kamera (Opsional)

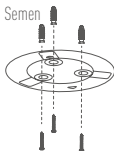
Kamera bisa dipasang di dinding atau langit-langit.

- Pastikan dinding/langit-langit cukup kuat untuk menahan tiga kali bobot kamera dan pemasangan.
- Jauhkan kamera dari benda yang memantulkan cahaya seperti cermin.

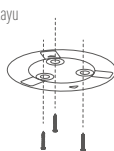
1. Tempatkan template bor ke permukaan yang Anda pilih untuk memasang kamera.
2. (Untuk dinding/langit-langit semen saja) Bor lubang sekrup sesuai template dan masukkan ketiga sekrup ekspansi.
3. Gunakan tiga sekrup metal untuk mengatur kedudukan kamera sesuai template.



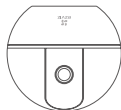
Dinding Semen



Dinding Kayu



4. Pasang kamera di atas alasnya, dan putar 15° untuk mengencangkannya.



5. Sambungkan kabel daya ke kamera. Jika sebelumnya kamera tersambung ke jaringan Wi-Fi, kamera akan otomatis tersambung ke jaringan Wi-Fi yang sama.

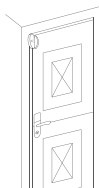
ID

Pemasangan Kontak Magnetis Nirkabel

- i** Lokasi pemasangan tidak boleh berada di dekat medan magnet kuat.
- Untuk memastikan efek deteksi, jarak kedua komponen harus sekecil mungkin (di dalam 5 mm) ketika Anda memasangnya.

1. Memilih Posisi Pemasangan

Anda dapat memasang detektor pada pintu atau jendela, seperti yang ditunjukkan di bawah ini.



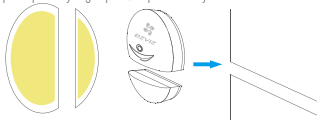
Pintu



Jendela

2. Memasang

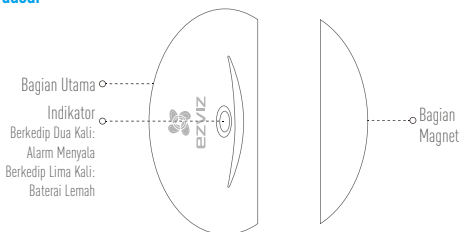
Pastikan pintu atau jendela terkunci. Lekatkan stiker busa ke bagian bawah kedua komponen kemudian pasang pada posisi yang dipilih, seperti ditunjukkan di bawah.



- i** Anda disarankan untuk memasang bodi utama kontak pada tempat yang tidak dapat dipindahkan (seperti bingkai pintu) untuk mencegahnya terjatuh ketika Anda membuka dan menutup pintu atau jendela.

Pengenalan Kontak Magnetis

Dasar-dasar



ID

Fungsi

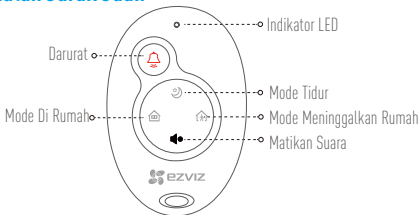
Berdasarkan prinsip medan magnet, ketika jarak antara bodi utama dan bodi magnet melebihi 3 cm, kontak magnetis mengirimkan sinyal alarm ke aplikasi EZVIZ.







Pemeliharaan

Ketika baterai habis, peringatan baterai lemah akan dikirim ke akun EZVIZ untuk mengingatkan Anda mengganti baterai.

- Jika Anda memasang bodi utama di sebelah kiri, dorong bagian utama ke atas dan lepaskan dari penutup belakang; jika Anda memasang bagian utama di sebelah kanan, tarik bagian utama ke bawah dan lepaskan dari penutup belakang.
- Buka penutup baterai lalu ganti baterai.
- Pasang bagian utama kembali ke penutup belakang.

Pengenalan Jarak Jauh



Nama	Deskripsi
Indikator LED	Berkedip jika tombol apa pun ditekan.
	Tekan untuk mengirimkan alarm darurat ke platform EZVIZ.
	Jika ada orang di dalam rumah atau Anda akan memasuki rumah, matikan sistem alarm. Tekan tombol untuk mengaktifkan mode Di Rumah.
	Ketika Anda berada di rumah dan masih ingin merasa terlindungi: hanya bagian perimeter dari rumah (pintu dan jendela) yang memiliki alarm terpasang. Mode Tidur sesuai digunakan selama siang hari atau malam hari. Tekan tombol untuk mengaktifkan mode Tidur.
	Jika tidak ada yang berada di rumah, Anda perlu mengaktifkan sistem alarm untuk melindungi dari penyusup. Mode Meninggalkan Rumah sesuai digunakan. Tekan tombol untuk mengaktifkan mode Meninggalkan Rumah.
	Tekan untuk menonaktifkan petunjuk suara.
	Deskripsi untuk mode penyiagaan alarm di atas merupakan pengaturan default. Anda dapat beralih mode penyiagaan di aplikasi EZVIZ.

包裝盒內容



攝影機 (x1)



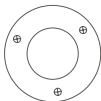
無線門磁開關 (x1)



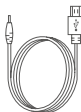
遙控器 (x1)



底座 (x1)



鑽孔模板 (x1)



電源線 (x1)



螺絲組 (x1)



電源變壓器 (x1)



快速入門手冊 (x1)

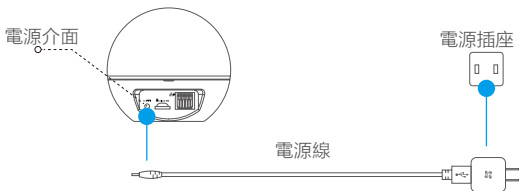


泡沫貼紙 (x2)

設定

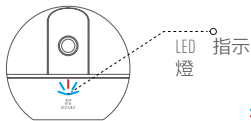
步驟 1 開啟電源

將電源線連接至攝影機，然後再將電源變壓器插入插座，如下圖所示。



LED 指示燈狀態

- 閃爍藍色：網路已連線妥當。
- 實紅：裝置啟動中。
緩慢閃爍紅色：網路連線無效。
快速閃爍紅色：MicroSD 卡或其他錯誤出現。
- 交替閃爍藍色與紅色：攝影機已備妥進行 Wi-Fi 設定。



開啟攝影機並保持通電狀態。攝影機會完全左右旋轉並且上下傾斜一次。

步驟 2 攝影機設定

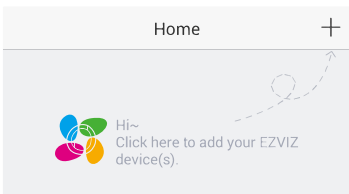
1. 建立使用者帳戶



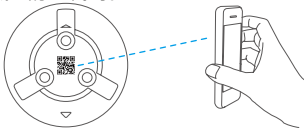
- 使用 2.4GHz 網路將行動電話連線至 Wi-Fi。
- 在 App Store 或 Google Play™ 中搜尋「EZVIZ」。
- 下載並安裝 EZVIZ 應用程式。
- 啟動應用程式。
- 藉由以下啟動精靈建立、及註冊 EZVIZ 使用者帳戶。

2. 正在將攝影機新增至 EZVIZ

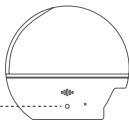
- 使用 EZVIZ 應用程式登入帳戶。
- 點選首頁上的「+」以前往掃描 QR 代碼介面。



- 掃描攝影機上的 QR 代碼。



- 輸入 Wi-Fi 網路的密碼。
- 選取正確的時區及 DST 資訊。
- 點選「Finish (完成)」以完成設定。



重設按鈕



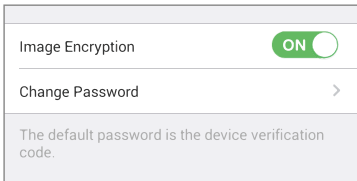
- 如果攝影機未能連線到您的 Wi-Fi 網路，請長按重設按鈕 10 秒鐘，並重複步驟 2.2。
- 為選取其他 Wi-Fi 網路，請長按重設按鈕 10 秒鐘，以重新啟動裝置。LED 指示燈閃動紅燈和藍燈時，您可以選擇新的 Wi-Fi 網路。

3. (選用) 啟用圖像加密

啟用後，即可在傳送時加密影像和圖像。

您也可以更改預設密碼。

- 進入攝影機設定。
- 點擊 [Change Password (變更密碼)] 。



- 點擊 [Edit (編輯)] 。
- 輸入位於攝影機標籤上的原始驗證碼。
- 輸入新密碼 (6 至 12 個字母和數字)。

4. 角度調整

您可透過 EZVIZ 應用程式調整攝影機以取得最佳角度。偏角的範圍是從 0° 到 340°，而傾角的範圍是從 -10° 到 80°。

步驟 3 透過 EZVIZ 應用程式將無線門磁開關與攝影機連線

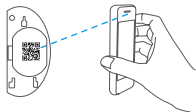
- 1 如下圖所示，將偵測器的後蓋往下滑動，然後打開電池蓋。



- 2 拉開電池插槽的絕緣片，然後將電池蓋推回去。



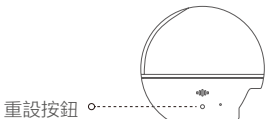
- 3 登入 EZVIZ 應用程式。
點選 **+** 並掃描偵測器的 QR 代碼。
點選 **連線** 將攝影機與偵測器連線。



- 4 將後蓋推回去。

步驟 4 將遙控器或偵測器與攝影機連線

- 1 按住重設按鈕 1 秒鐘。

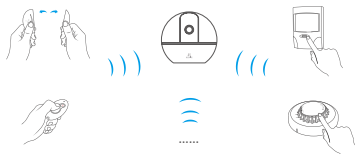


- 2 當您聽到語音提示時，請將遙控器或其他偵測器靠近攝影機，並按下遙控器或偵測器上的任何按鈕，以便將註冊訊號傳送至攝影機。

- i** 在您使用遙控器之前，將絕緣片從電池插槽中拉出。



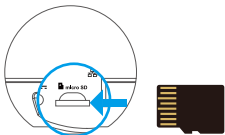
- i** 您可以依照以上步驟，將更多偵測器與攝影機連線。



- 3 按下攝影機的重設按鈕 1 秒鐘，以結束和完成操作。


SD 卡管理

- 安裝前先將 MicroSD 卡插入插槽。
- 包裝盒內容不含 MicroSD 卡。建議的相容性：Class 10，最大 128GB。



繁體中文

1. 在 EZVIZ 應用程式中，點擊「Device Settings (裝置設定)」介面中的「Storage Status (儲存裝置狀態)」查看 SD 卡狀態。

Wi-Fi Configure	TEST-WIFI  >
Storage Status	>
Device Version	Vx.x.x build xxxxxx No new version.

2. 如果記憶卡狀態顯示為「Uninitialized (未初始化)」，請點擊以將記憶卡初始化。
此狀態會更改成 Normal (正常)，並可儲存影像及/或圖片。

攝影機安裝(選用)

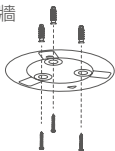
攝影機可以安裝在牆上或天花板上。

- 請確定牆壁/天花板的強度可以承受三倍的攝影機重量。
- 攝影機應遠離鏡子等具反射性的物體。

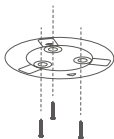
1. 將鑽孔模板放在選擇安裝攝影機的表面上。
2. (僅適用水泥牆/天花板) 依據模板鑽孔，然後插入三顆膨脹螺絲。
3. 依據模板使用三顆金屬螺絲固定攝影機。



水泥牆



木牆



4. 將攝影機安裝在底座上，並將其轉 15° 固定。



5. 連接電源線至攝影機。攝影機之前若曾連線至 Wi-Fi 網路，則會自動連線至同一 Wi-Fi 網路。

無線門磁開關安裝

- i** • 安裝場所附近不得具有強烈磁場。
- 為確保偵測效果，安裝時兩個零件的距離應盡可能縮小（5 mm 以內）。

1. 選擇安裝位置

您可以在門或窗戶上安裝偵測器，如下圖所示。



門

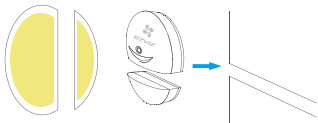


窗戶

繁體中文

2. 安裝

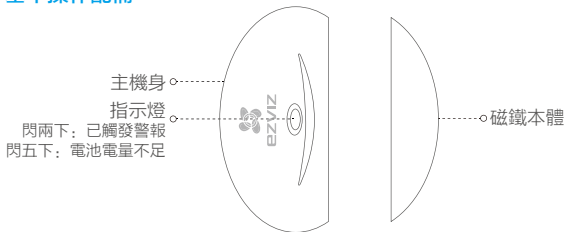
確認門或窗戶已關閉。將泡棉貼紙貼在兩個零件的底部，然後將這些零件固定於選定的位置，如下圖所示。



- i** 建議您將開關主體安裝在無法移動的地方（如門框），以防止其在您打開和關閉門或窗時掉下來。

門磁開關簡介

基本操作配備



功能

根據磁性原理，當主體和磁鐵本體之間的距離超過3公分時，其會向EZVIZ應用程式傳送警報訊號。

維護

電池電量用完時，將傳送電池電量不足警告給EZVIZ帳戶以提醒您為電池充電。

- 若您將主機身安裝在左側，請將主機身向上推以自後蓋取下；若您將主機身安裝在右側，請將主機身向下拉以自後蓋取下。
- 打開電池蓋，然後更換電池。
- 將主機身裝回後蓋。

低功率電波輻射性電機管理辦法

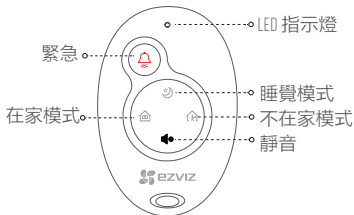
第十二條

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。







第十四條

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

遙控簡介



繁體中文

名稱	說明
LED 指示燈	按下任何按鈕都會閃爍。
	按下並傳送緊急警報至 EZVIZ 平台。
	如果有人在家或您即將進入家門，您必須解除警報系統。按下按鈕以啟動「在家」模式。
	當您在家且仍要受保護時，只有房子（門和窗戶）的周圍部分受到保護。睡覺模式適用於白天或夜晚。按下按鈕以啟動「睡覺」模式。
	如果無人在家，您需要啟動警報系統以防範入侵者。使用「不在家」模式是適當選擇。按下按鈕以啟動「不在家」模式。
	按下以關閉語音提示。
	上述是保護模式的預設設定說明。您可以切換 EZVIZ 應用程式的保護模式。

LIMITED WARRANTY

Thank you for purchasing EZVIZ products. This limited warranty gives you, the original purchaser of the EZVIZ product, specific legal rights. You may also have other legal rights that vary by state, province or jurisdiction. The disclaimers, exclusions, and limitations of liability under this limited warranty will not apply to the extent prohibited by applicable law. No distributor, reseller, agent, or employee is authorized to make any modification, extension, or addition to this limited warranty.

Your EZVIZ product is warranted for a period of one (1) year from the date of purchase against defects in materials and workmanship, or such longer period as may be required by law in the country or state where this product is sold, when used normally in accordance with user manual.

You can request warranty service by emailing us at support@ezvizlife.com.

For any defective EZVIZ products under warranty, HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD. ("the Company") will, at its option, (i) repair or replace your product free of charge; (ii) exchange your product with a functional equivalent product; (iii) or refund the original purchase price, provided you provide the original purchase receipt or copy, brief explanation of the defect, and return the product in its original packaging. At the sole discretion of the Company, repair or replacement may be made with a new or refurbished product or components. This warranty does not cover the postal cost, insurance and any other incidental charges incurred by you in returning the product.

Except where prohibited by applicable law, this is your sole and exclusive remedy for breach of this limited warranty. Any product that has either been repaired or replaced under this limited warranty will be covered by the terms of this limited warranty for the longer of ninety (90) days from the date of delivery or the remaining original warranty period.

This warranty does not apply and is void:

- If the warranty claim is made outside the warranty period or if the proof of purchase is not provided.
- For any malfunction, defect or failure caused by or resulting from the evidence of impact, mishandling, tampering, use contrary to the applicable instruction manual, incorrect power line voltage, accident, loss, theft, fire, flood or other Acts of God, shipping damage or damage resulting from repairs performed by unauthorized personnel.
- For any consumable parts, such as batteries, where the malfunction is due to the normal aging of the product.
- Cosmetic damage, including but not limited to scratches, dents and broken plastic on ports.
- Any software, even if packaged or sold with EZVIZ hardware.
- For any other damages free from defects in material or workmanship.
- Routine cleaning, normal cosmetic and mechanical wear and tear.

Please do not hesitate to contact your seller, or send e-mails to us support@ezvizlife.com, with any questions.

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보증 서비스 관련 문의는 support@ezvizlife.com 으로 이메일을 보내주십시오. 이 제한 보증에 따라 결함이 있는 모든 EZVIZ 제품에 대해 HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD. 는 (1) 귀하의 제품을 무상으로 수리 또는 교체하거나, (2) 귀하의 제품과 상응하는 기능을 탑재한 유사 제품으로 교체하거나, (3) 귀하가 구매한 영수증 또는 복사본이 제공하는 바와 같이 처음 구매한 가격으로 환불할 것이며, 귀하는 결함에 관한 간략한 설명과 함께 본래 포장 상태로 제품을 반납해야 합니다. 회사의 단독 재량에 따라 신규 또는 재생된 제품 또는 부속품으로 수리 또는 교체합니다. 이 보증은 귀하가 제품을 반납할때 발생하는 우편 비용, 보험 및 기타 부대비용을 보상하지 않습니다.

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다음과 같은 경우 이 보증은 적용되지 않으며 효력이 없습니다.

- 보증 기간이 지난 후 보증을 청구하거나 제품 구매 증빙을 제출하지 않는 경우.
- 충격, 취급 부주의, 조작, 사용 설명서의 지침을 위반하는 사용, 잘못된 전압 연결, 사고, 분실, 도난, 화재, 홍수 등의 기타 천재지변, 운송 관련 손상 또는 허가 받지 않은 사람에 의한 수리로 발생한 손상으로 인해 오작동, 결함 또는 고장이 발생한 경우.
- 배터리 등의 소모성 부품 등 정상적인 제품 노후로 인해 오작동이 발생한 경우.
- 굽힘, 흠집, 플라스틱 깨짐 및 이에 국한하지 않고 외관이 손상된 경우.
- 제품에 포함되었거나 EZVIZ 하드웨어와 함께 판매된 소프트웨어가 손상된 경우.
- 기타 원자재 또는 제조상의 결함과 무관한 손상에 해당하는 경우.
- 일상적인 청소, 일반적인 외관 및 기계적인 마모에 해당하는 경우.

이 기기는 가정용으로 전자파 적합등록을 한 기기로서 주거지역은 물론 모든 지역에서 사용할 수 있습니다. 위와 같은 무선설비는 전파혼선의 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.

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BẢO HÀNH CÓ GIỚI HẠN

Cảm ơn quý vị đã mua sản phẩm EZVIZ. Gói bảo hành có giới hạn này cho phép quý vị, với tư cách là người mua ban đầu của sản phẩm EZVIZ, được hưởng các quyền hợp pháp cụ thể. Quý vị cũng được hưởng các quyền hợp pháp khác tùy theo tiểu bang, tỉnh hoặc khu vực có quyền tài phán. Các tuyên bố miễn trừ, trường hợp loại trừ và giới hạn trách nhiệm thuộc gói bảo hành này sẽ không được áp dụng trong phạm vi mà luật pháp hiện hành nghiêm cấm. Không nhà phân phối, nhà bán lẻ, đại lý hay nhân viên nào được phép có bất kỳ sự điều chỉnh, mở rộng hoặc bổ sung nào đối với gói bảo hành có giới hạn này.

Sản phẩm EZVIZ của quý vị được bảo hành trong thời hạn một (1) năm kể từ ngày mua cho các khiếm khuyết về vật liệu và chế tác hoặc trong thời hạn dài hơn luật pháp của quốc gia hoặc tiểu bang nơi sản phẩm này được bán có thể quy định, khi sản phẩm được sử dụng bình thường theo sách hướng dẫn sử dụng.

Quý vị có thể yêu cầu dịch vụ bảo hành bằng cách gửi email cho chúng tôi theo địa chỉ support@ezvizlife.com.

Đối với bất kỳ sản phẩm EZVIZ lỗi nào được bảo hành, HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD. ("Công ty"), tùy theo lựa chọn của mình, sẽ (i) sửa chữa hoặc thay thế miễn phí sản phẩm của quý vị; (ii) đổi sản phẩm của quý vị bằng một sản phẩm có chức năng tương đương; (iii) hoặc hoàn trả lại tiền mua ban đầu, với điều kiện quý vị cung cấp bản gốc hoặc bản sao biên lai mua hàng, giải thích vấn đề hư hỏng và hoàn trả sản phẩm trong bao bì được gói ban đầu của sản phẩm. Theo toàn quyền quyết định của Công ty, việc sửa chữa hoặc thay thế có thể sử dụng sản phẩm hoặc linh kiện mới hoặc tân trang. Gói bảo hành này không bao gồm bưu phí, bảo hiểm hay bất kỳ chi phí ngẫu nhiên nào khác mà quý vị phải chịu trong quá trình gửi trả lại sản phẩm.

Trừ khi pháp luật hiện hành có quy định cấm, đây là biện pháp khắc phục duy nhất và dành riêng mà quý vị được sử dụng cho trường hợp vi phạm gói bảo hành này. Bất kỳ sản phẩm nào đã được sửa chữa hoặc thay thế theo gói bảo hành có giới hạn này sẽ tiếp tục được bảo hành theo các điều khoản của bảo hành này thêm chín mươi (90) ngày kể từ ngày giao lại sản phẩm sửa chữa hoặc thay thế hoặc trong thời gian bảo hành còn lại.

Gói bảo hành này sẽ không áp dụng và trở nên vô hiệu:

- Nếu yêu cầu bảo hành được đưa ra ngoài thời hạn bảo hành hoặc nếu không cung cấp được bằng chứng mua hàng.
- Đối với lỗi hoạt động, khiếm khuyết hay hỏng hóc bất kỳ gây ra bởi hoặc phát sinh mà bằng chứng cho thấy là do va đập, bảo quản không tốt, tự ý can thiệp, sử dụng trái với sách hướng dẫn áp dụng cho sản phẩm, điện áp nguồn không đúng, tai nạn, thất lạc, trộm cắp, hỏa hoạn, lũ lụt hoặc thiên tai, hư hỏng khi chuyển phát hoặc hư hỏng do việc sửa chữa của người không được ủy quyền thực hiện.
- Đối với bất kỳ bộ phận tiêu hao nào như pin, trong đó lỗi là do sự già hóa thông thường của sản phẩm.
- Hư hỏng ngoại quan, bao gồm nhưng không giới hạn ở các vết trầy xước, vết lõm và nhựa gãy, vỡ trên các cổng của thiết bị.
- Bất kỳ phần mềm nào, cho dù được đóng gói hoặc bán kèm theo phần cứng của EZVIZ.
- Đối với các trường hợp hư hỏng khác không phải do các khiếm khuyết về vật liệu hoặc chế tác.
- Vệ sinh thường kỳ, hao mòn và hư hỏng cơ học và ngoại quan thông thường.

Vui lòng liên hệ với bên bán hàng của quý vị hoặc gửi email cho chúng tôi theo địa chỉ support@ezvizlife.com, nếu quý vị có bất kỳ thắc mắc nào.

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การรับประกันแบบจำกัด

ขอขอบคุณสำหรับการซื้อผลิตภัณฑ์ EZVIZ

การรับประกันแบบจำกัดนี้จะช่วยให้คุณ ในฐานะผู้ซื้อดั้งเดิมของผลิตภัณฑ์ EZVIZ มีสิทธิตามกฎหมายที่กำหนดเฉพาะ นอกจากนี้คุณยังอาจมีสิทธิตามกฎหมายอื่นๆ ที่แตกต่างกันไปในแต่ละรัฐ จังหวัดหรือเขตอำนาจกฎหมาย การละเมิดสิทธิ์ การยกเว้นและข้อจำกัดความรับผิดชอบการรับประกันแบบจำกัดนี้จะไม่นำไปใช้กับข้อเขตติดต่อห้ามตามกฎหมายที่ใช้บังคับ ไม่มีผู้จัดจำหน่าย ผู้ค้าปลีก ตัวแทนหรือลูกค้ารายใดเป็นผู้มีอำนาจที่จะทำการปรับปรุง ขยายหรือเพิ่มเติมใดๆ นอกเหนือจากการรับประกันแบบจำกัดนี้

ผลิตภัณฑ์ EZVIZ ของคุณมีการรับประกันเป็นระยะเวลาหนึ่ง (1) ปีนับจากวันที่ซื้อครอบคลุมข้อบกพร่องในวัสดุและมีมือการผลิตหรือในระยะเวลาที่นานกว่า ตามที่กำหนดไว้ในกฎหมายในประเทศหรือรัฐที่ผลิตภัณฑ์นี้มีจำหน่าย เมื่อใช้งานตามปกติ สอดคล้องกับคู่มือการใช้งาน

คุณสามารถขอใช้บริการการรับประกัน โดยการส่งอีเมลหาเราที่ support@ezvizlife.com

สำหรับผลิตภัณฑ์ EZVIZ ที่มีข้อบกพร่องใดๆ ภายใต้การรับประกัน, HANGZHOU HIKVISION DIGITAL TECHNOLOGY

CO., LTD. ("บริษัท") จะ, เป็นผู้เลือกในการ, (i) ซ่อมแซมหรือเปลี่ยนผลิตภัณฑ์ของคุณโดยไม่เสียค่าใช้จ่าย (ii)

และเปลี่ยนผลิตภัณฑ์ของคุณด้วยผลิตภัณฑ์ที่เทียบเท่า; (iii) หรือคืนเงินตามราคาซื้อเดิม ที่ถูกแสดงในใบเสร็จรับเงิน

ต้นฉบับหรือสำเนา คำอธิบายสั้นๆ ของข้อบกพร่องและส่งกลับผลิตภัณฑ์ในบรรจุภัณฑ์เดิม ถือเป็นดุลยพินิจของบริษัท

การซ่อมแซมหรือเปลี่ยนทดแทนอาจจะเท่ากับผลิตภัณฑ์ใหม่หรือผลิตภัณฑ์หรือส่วนประกอบที่ได้รับการปรับปรุงแก้ไข

การรับประกันนี้จะไม่ครอบคลุมถึงค่าส่งทางไปรษณีย์ ค่าประกันภัยและค่าใช้จ่ายอื่นๆ ที่เกิดขึ้นจากการที่ผู้ส่งผลิตภัณฑ์กลับ

เว้นแต่ในกรณีที่ต้องห้ามตามกฎหมายที่ใช้บังคับ

นี่เป็นการเยียวยาเฉพาะคุณเพียงผู้เดียวสำหรับการละเมิดการรับประกันแบบจำกัดนี้ ผลิตภัณฑ์ใดๆ ที่ได้รับการซ่อมแซมหรือเปลี่ยน

ภายใต้การรับประกันแบบจำกัดนี้ จะได้รับการคุ้มครองตามเงื่อนไขของการรับประกันแบบจำกัดนี้ได้อีกต่อไปเป็นเวลาเก้าสิบ (90)

วันนับจากวันที่ส่งมอบหรือระยะเวลาที่เหลือในการรับประกันเดิม

การรับประกันนี้จะใช้ไม่ได้และถือเป็นโมฆะ:

• หากการละเมิดประกันเกิดขึ้นนอกระยะเวลาการรับประกันหรือไม่ได้แสดงหลักฐานการซื้อ

• สำหรับการทำงานที่ผิดพลาด ข้อบกพร่องหรือความล้มเหลวใดๆ

ที่เกิดจากการเป็นผลมาจากผลกระทบของความผิดพลาดและการแก้ไขที่ขัดกับคู่มือการใช้งาน

การใช้สายไฟที่มีแรงดันไฟฟ้าที่ไม่ถูกต้อง การเกิดอุบัติเหตุ การสูงเสียด การถูกโจรกรรม ไฟไหม้ น้ำท่วมหรือการกระทำอื่นๆ

จากเหตุสุดวิสัย ความเสียหายจากการจัดส่งสินค้าหรือความเสียหายที่เกิดจากการซ่อมแซมที่ดำเนินการโดยบุคคลที่ไม่ได้รับอนุญาต

• สำหรับวัสดุสิ้นเปลืองใดๆ เช่น แบตเตอรี่ ซึ่งมีการบกพร่องที่เกิดจากการเสื่อมสภาพตามปกติของผลิตภัณฑ์

• รั่วรอยความเสียหายรวมถึงแต่ไม่จำกัดเฉพาะรอยขีดข่วน รอยบุบและพลาสติกในช่องต่อหัก

• ซอฟต์แวร์ใดๆ แม้ว่าอาจจะรวมรวมหรือขายร่วมกับกับฮาร์ดแวร์ EZVIZ

• สำหรับความเสียหายอื่นๆ ที่ปราศจากข้อบกพร่องของวัสดุหรือฝีมือช่าง

• การทำความสะอาดตามปกติ รอยขีดข่วนและการชำรุดสึกหรอหรือฉีกขาดของกล่อง

หากมีข้อสงสัยใดๆ โปรดอย่าลังเลที่จะติดต่อผู้ขายของคุณหรือส่งอีเมลถึงเรา support@ezvizlife.com

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GARANSI TERBATAS

Terima kasih telah membeli produk EZVIZ. Garansi terbatas ini kami berikan kepada Anda, pembeli asli dari produk EZVIZ, hak-hak hukum tertentu. Anda mungkin juga memiliki hak-hak hukum lainnya yang bervariasi oleh negara, propinsi atau yurisdiksi. Pelepasan tanggung jawab, pengecualian dan batasan tanggung jawab di bawah jaminan terbatas ini akan tidak berlaku sejauh dilarang oleh hukum yang berlaku. Tidak ada distributor, reseller, agen, atau karyawan yang berhak merubah, memperpanjang, atau melakukan penambahan pada garansi terbatas ini.

Produk EZVIZ Anda memiliki garansi selama satu (1) tahun dari tanggal pembelian terhadap kerusakan material dan pengerjaan, atau dalam jangka waktu lebih lama selama diperlukan menurut hukum dimana produk ini dijual, ketika digunakan secara normal menurut panduan pengguna.

Anda bisa meminta layanan garansi dengan mengirim email ke kami di support@ezvizlife.com. Untuk produk EZVIZ yang cacat dalam masa garansi, HANGZHOU HIKVISION DIGITAL TECHNOLOGY CO., LTD. ("Perusahaan") akan atas pilihannya (i) memperbaiki atau mengganti produk anda secara gratis; (ii) menukar produk Anda dengan produk dengan fungsi yang sejenis; (iii) atau mengembalikan dengan harga pembelian asli, dengan memberikan nota pembelian atau kopinya, penjelasan sekilas akan cacatnya, dan mengembalikan produk ke kemasan aslinya. Atas kebijakan Perusahaan, perbaikan atau penggantian bisa menggunakan produk atau komponen baru atau rekondisi. Garansi tidak termasuk biaya kirim, asuransi dan biaya tidak terduga lainnya oleh Anda saat mengembalikan produk.

Kecuali bila dilarang oleh hukum yang berlaku, inilah ketentuan tunggal dan eksklusif Anda untuk pelanggaran dari jaminan terbatas ini. Setiap produk yang baik telah diperbaiki atau diganti di bawah jaminan terbatas ini tercakup oleh ketentuan jaminan terbatas ini selama lebih dari sembilan puluh (90) hari dari tanggal pengiriman atau sisa masa garansi asli.

Garansi ini tidak berlaku dan batal:

- Jika klaim garansi dibuat di luar masa garansi atau jika bukti pembelian tersebut tidak tersedia.
- Untuk segala kerusakan, cacat atau kegagalan yang disebabkan oleh atau dihasilkan dari bukti-bukti dari benturan, kesalahan penanganan, perubahan, menggunakan bertentangan dengan panduan pengguna, kesalahan daya tegangan, kecelakaan, kehilangan, pencurian, kebakaran, banjir atau tindakan lain yang disebabkan oleh alam, pengiriman kerusakan atau kerusakan akibat dari perbaikan yang dilakukan oleh personil yang tidak sah.
- Untuk setiap bagian yang cepat masa pakainya, seperti baterai dimana kerusakan adalah karena penuaan normal produk.
- Kerusakan kosmetik, termasuk tapi tidak terbatas seperti goresan, melekek dan plastic rusak pada port.
- Semua perangkat lunak, walaupun dalam paket atau dijual dengan perangkat keras EZVIZ.
- Untuk kerusakan lainnya yang bebas dari cacat dalam bahan atau pengerjaan.
- Pembersihan rutin, keausan karena penggunaan mekanik normal dan kosmetik.

Jika ada pertanyaan jangan ragu untuk menghubungi penjual Anda, atau kirim e-mail ke kami support@ezvizlife.com.

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有限保固

非常感謝您購買 EZVIZ 產品。本有限保固為身為 EZVIZ 產品原購買者的您提供明確的法律權利。針對不同州、省或轄區，您還可以享有其他的法律權利。本有限保固下的責任免除、除外和限制對於適用法律所禁止的範圍將不適用。經銷商、轉售商、代理商或員工都無權對本有限保固進行任何處理、延伸或新增。

您的 EZVIZ 產品從購買日起算一 (1) 年內針對材質和工藝保固有效，或依據本產品販售地的國家或州 / 省法律可以有更長的保固期，前提是本產品在使用上有符合使用手冊的要求。

您以寄電子郵件至 support@ezvizlife.com 提出保固服務的請求。

有關保固範圍內任何有瑕疵的 EZVIZ 產品，杭州海康威視數字技術股份有限公司（「本公司」）將有權選擇 (i) 免費修理或更換您的產品；(ii) 以等效功能的產品與您的產品交換；或 (iii) 退還原購買金額，但您必須提供原來的購買收據或收據副本、簡單說明缺陷狀況，並且以原來的包裝退回該產品。本公司有權單方面決定是否要以全新或翻修過的产品或零件來進行修理或更換。本保固不負擔郵遞成本、保險費，以及任何其他由於您退還產品所產生的附帶費用。

除非適用法律明列禁止，否則對於有違本有限保固的情況，這是您唯一且專屬的補救方法。對於任何已依據本有限保固修理或更換的產品，本有限保固所列條款涵蓋的保護時間從交貨日起算有九十 (90) 天，或者為剩餘的原保固期，兩者中擇一較長天期者計算。

本保固不適用且無效的範圍包括：

- 申請保固索賠的時間已超出保固期，或未提供購買證明。
- 由於衝擊、處理不當、篡改、使用方法有違指導手冊、電源線電壓不正確、意外事故、遺失、失竊、火災、水災或其他天然災害、運輸損壞或未經授權之人員進行修理致使損壞所造成或導致的任何故障、缺陷或失效。
- 任何諸如電池等隨著產品正常老化導致故障的耗材零件。
- 外觀損壞，包括但不限於刮痕、凹痕及連接埠上的破裂塑材。
- 任何軟體，即使是隨著 EZVIZ 硬體一起包裝或販售的軟體也包括在內。
- 任何其他非因材質或工藝所致的損壞。
- 日常清潔、正常外觀和機械性磨損和撕裂。

若有任何問題，請直接連絡您的販售人員，或寄電子郵件給我們，我們的電子郵件是 support@ezvizlife.com。

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