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Mini Plus

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.evizlife.com>).

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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

FCC compliance: 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 and its amendment 2013/56/EU (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.

EC DECLARATION OF CONFORMITY

Hereby, Hangzhou Hikvision Digital Technology Co., Ltd. declares that the radio equipment type [CS-CV200] 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.ezvizlife.com/declaration-of-conformity>.

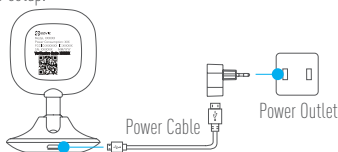
Due to the product shape and dimension, the name and address of the importer/manufacturer are printed on the package.

SAVE THIS MANUAL FOR FUTURE REFERENCE

Setup

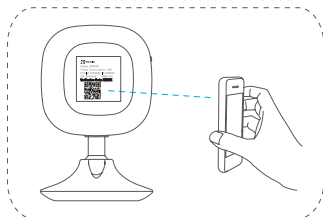
Step 1 Power-on

Plug the power cable into the camera and to the power adapter and then into a power outlet. When the indicator flickers red and blue, the power is ready for setup.



Step 2 Quick Settings

1. Connect your mobile phone to Wi-Fi.
2. Download and install the EZVIZ app by searching "EZVIZ" in App Store (iOS 7.0 or later) and Google Play™ (Android 4.0 or later).
3. Launch the app and register for an EZVIZ user account following the start-up wizard.
4. Log in the app and in the Home screen, tap "+" on the upper-right corner to enter the adding device interface.
5. Scan the QR code of the device with your mobile phone. Or you can manually input the 9-digit serial number to add the camera. The QR code and the serial number are located on the label on the back of the camera.



6. Follow the procedure to set the Wi-Fi connection of the camera.
7. Set the correct time zone, DST information and Date Format to finish setup.

Installation

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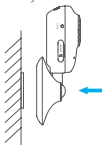
Step 1 Installing the Metal Plate (Optional)

Pick a clean and flat surface and secure the metal plate to the desired position with the foam stickers or screws.

- i** There's a magnet piece inside the camera. You can skip this step if the surface is made of metal.

Step 2 Installing the Camera

Secure the camera magnetically to the metal plate or metal surface.



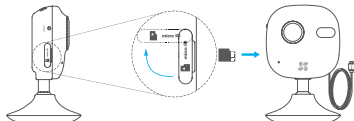
Step 3 Completing Installation

Adjust the camera angle as required.

Recording on the Memory Card

Step 1 Installing the Memory Card

1. Flip the memory card slot cover clockwise to open it, see the following left figure.
2. Insert a microSD card into the slot until a click, see the following right figure.

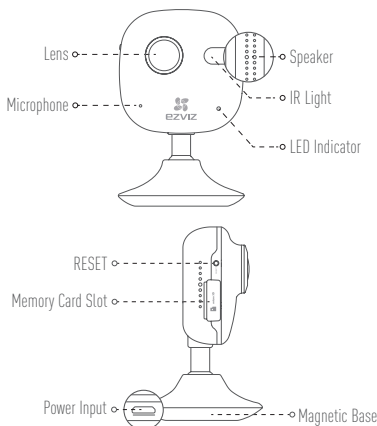


3. Replace the cover.

Step 2 Initializing the Memory Card

1. From the EZVIZ app, check the memory card status by tapping on the Storage Status in the Device Settings.
2. If the memory card status displays as Not Initialized, tap the Initialize button to initialize it. You can then record event triggered video in the camera after the initialization completed.

Basics



Name	Description
IR Light	Auto light source for dark environment. The camera video has two modes: color (for daylight recording) and black and white with IR illuminator (for night condition).
LED Indicator	• Blinking Red and Blue: The camera is on; you can configure the Wi-Fi connection. • Steady Blue: The camera is being connected and operated by user(s). • Slow Blue Flicker: The camera is running properly. • Steady Red: The camera is starting up. • Slow Red Flicker: The Wi-Fi connection has failed. • Fast Red Flicker: MicroSD card error.
Memory Card Slot	For microSD card (not included with this product). You can purchase separately. Recommended compatibility: Class 10, maximum space 128GB. After inserting the card, you can record the event inside the camera. You need to initialize it on the EZVIZ App.
RESET	Hold down the RESET button for 10 seconds while the camera is running, the camera restarts and all parameters are reset to default.
Power Input	$\pm 5V \pm 10\%$

- Q:** "The device is offline." or "The device is not registered." prompts appear when adding the camera using the EZVIZ App.
- A:**
1. Make sure the network, which the camera is connected to, is working properly and the router's DHCP is enabled.
 2. Hold down the RESET button for 10 seconds to reset the settings if you change the network parameters.
- Q:** The mobile phone cannot receive alarm prompts when the camera is online.
- A:**
1. Make sure the EZVIZ app is running on your mobile phone.
 2. For Android OS mobile phone, make sure the app is running in the background; and for iOS mobile phones, enable the message push function in "Settings > Notification".
- Q:** Does the camera support power via USB devices or a portable battery.
- A:** It's advised to use the EZVIZ standard power adapter to provide a stable voltage supply.
- i** For more information, please visit www.ezvizlife.com.

설정

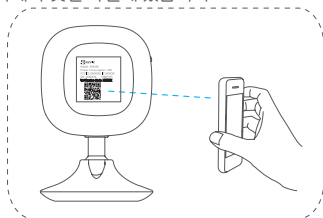
1 단계 전원 켜기

전원 케이블을 카메라와 전원 어댑터에 연결한 후 전원 콘센트에 꽂습니다. 표시등이 빨간색과 파란색으로 깜박이면 전원이 설정할 준비가 되었습니다.



2 단계 빠른 설정

1. 모바일 폰을 Wi-Fi에 연결합니다.
2. App Store(iOS 7.0 이상) 및 Google Play™(Android 4.0 이상)에서 “EZVIZ”를 검색하여 EZVIZ 앱을 다운로드하고 설치합니다.
3. 앱을 실행하여 다음의 시작 마법사에 따라 EZVIZ 사용자 계정을 등록합니다.
4. 앱에 로그인한 후 홈 스크린에서 오른쪽 상단에 있는 “+”를 탭하여 추가 장치 인터페이스로 들어갑니다.
5. 모바일 폰으로 장치의 QR 코드를 스캔합니다. 또는, 수동으로 9 자리 일련 번호를 카메라에 추가합니다. QR 코드와 일련 번호는 카메라 뒷면 라벨에 있습니다.



6. 절차에 따라 카메라의 Wi-Fi 연결을 설정합니다.
7. 정확한 시간대, DST 정보, 날짜 형식을 설정하여 설정을 완료합니다.

설치

1 단계 금속판 설치 (선택 사항)

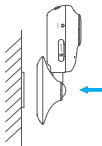
깨끗하고 평평한 표면에서 폼 스티커나 나사로 금속판을 원하는 위치에 고정합니다.

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- i** 카메라에 자석이 내장되어 있습니다. 표면이 금속성일 경우 이 단계를 생략할 수 있습니다.

2 단계 카메라 설치

자성을 이용하여 카메라를 금속판이나 금속 표면에 고정합니다.



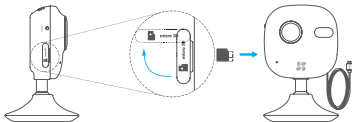
3 단계 설치 마무리

필요에 따라 카메라 각도를 조정합니다.

메모리 카드에 녹화

1 단계 메모리 카드 설치

- 아래의 왼쪽 그림을 참조하여 메모리 카드 슬롯 덮개를 시계방향으로 젖힙니다.
- microSD 카드를 딸깍 소리가 들릴 때까지 슬롯에 삽입합니다. 아래의 오른쪽 그림을 참조하세요.

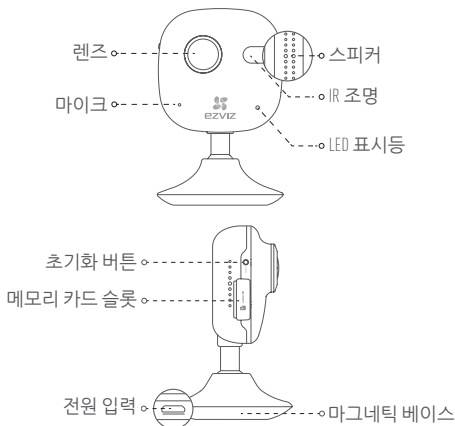


- 커버를 닫습니다.

2 단계 메모리 카드 초기화

- EZVIZ 앱에서 Device Settings(장치 설정)의 Storage Status(저장 장치 상태)를 탭하여 메모리 카드 상태를 확인합니다.
- 메모리 카드 상태가 Not Initialized(초기화 안 됨)으로 표시될 경우 Initialize(초기화) 버튼을 탭하여 초기화합니다. 초기화가 완료된 후 카메라에 이벤트 트리거 비디오를 녹화할 수 있습니다.

기본 사항



이름	설명
IR 조명	어두운 환경을 위한 자동 광원. 이 비디오 카메라는 두 가지 모드가 있습니다. 하나는 컬러 모드 (주간 녹화용) 이며 다른 하나는 적외선 투광기를 사용하는 흑백 모드 (야간용) 입니다.
LED 표시등	- 빨간색 및 파란색으로 깜박임 : 카메라가 켜져 있습니다. Wi-Fi 연결을 설정할 수 있습니다. - 파란색 상시 점등 : 사용자가 카메라를 연결 및 작동하는 중입니다. - 파란색으로 느리게 깜박임 : 카메라가 제대로 작동하고 있습니다. - 빨간색 상시 점등 : 카메라가 부팅되고 있습니다. - 빨간색으로 느리게 깜박임 : Wi-Fi 연결에 실패했습니다. - 빨간색으로 빠르게 깜박임 : MicroSD 카드 오류.
메모리 카드 슬롯	microSD 카드용 (카드는 이 제품에 포함되지 않음). 카드는 별도로 구매할 수 있습니다. 권장되는 호환성 : 클래스 10, 최대 공간 128GB. 카드를 삽입한 다음 카메라 내부에 이벤트를 녹화할 수 있습니다. EZVIZ 앱에서 초기화해야 합니다.
초기화 버튼	카메라가 작동 중일 때 초기화 버튼을 10 초 동안 누릅니다. 그러면 카메라가 다시 시작되고 모든 매개변수가 기본값으로 초기화됩니다.
전원 입력	$\pm 5V \pm 10\%$

고장 해결

질문 : EZVIZ 앱으로 카메라를 추가할 때 “장비가 오프라인 상태입니다 .(The device is offline.)” 또는 “장비가 등록되지 않았습니다 .(The device is not registered.)”라는 메시지가 표시됩니다 .

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답변 : 1. 카메라가 연결된 네트워크가 제대로 작동하고 있으며 라우터의 DHCP 가 활성화되어 있는지 확인합니다 .
2. 네트워크 매개변수를 변경한 경우 설정을 초기화하려면 초기화 버튼을 10 초 동안 누릅니다 .

질문 : 카메라가 온라인 상태이지만 모바일 폰이 경보 메시지를 수신할 수 없습니다 .

답변 : 1. 모바일 폰에서 EZVIZ 앱이 실행되고 있는지 확인합니다 .
2. Android OS 모바일 폰의 경우 앱이 백그라운드로 실행 중인지 확인합니다 . iOS 폰의 경우에는 “설정 > 알림 (Settings > Notification)”에서 메시지 푸시 기능을 활성화합니다 .

질문 : USB 장치 또는 휴대용 배터리를 사용해 카메라에 전원을 공급할 수 있습니까 ?

답변 : 안정적인 전원 공급을 위해 EZVIZ 표준 전원 어댑터를 사용하는 것이 좋습니다 .

i 자세한 내용은 www.ezvizlife.com 에서 확인할 수 있습니다 .

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

Cài đặt

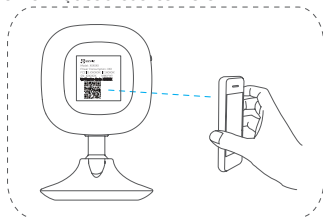
Bước 1 Bật nguồn

Cắm cáp nguồn vào camera và bộ chỉnh lưu nguồn điện và cắm vào ổ điện. Khi đèn báo nhấp nháy đỏ và xanh dương, nguồn điện đã sẵn sàng để thiết lập.



Bước 2 Cài đặt nhanh

1. Kết nối điện thoại di động của bạn vào mạng Wi-Fi.
2. Tải về và cài đặt ứng dụng EZVIZ bằng cách tìm kiếm "EZVIZ" trong App Store (iOS 7.0 trở lên) và Google Play™ (Android 4.0 trở lên).
3. Khởi chạy ứng dụng và đăng ký tài khoản người dùng EZVIZ theo trình hướng dẫn thiết lập.
4. Đăng nhập vào ứng dụng và trong màn hình Chính, chạm "+" ở góc trên cùng bên phải để vào giao diện thêm thiết bị.
5. Quét mã QR của thiết bị bằng điện thoại di động của bạn. Hoặc bạn có thể nhập bằng tay số sê-ri gồm 9 chữ số để thêm camera. Mã QR và số sê-ri được in trên nhãn ở mặt sau của camera.



6. Thực hiện theo quy trình để thiết lập kết nối Wi-Fi cho camera.
7. Thiết lập múi giờ, thông tin DST và Định dạng ngày tháng chính xác để hoàn tất thiết lập.

Lắp đặt

Bước 1 Lắp đặt Tấm kim loại (tùy chọn)

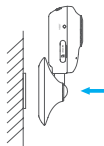
Chọn một bề mặt sạch và bằng phẳng và gắn chặt tấm kim loại vào vị trí mong muốn bằng các miếng dán băng mút hoặc đinh vít.

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- i** Bên trong camera có thanh nam châm. Bạn có thể bỏ qua bước này nếu bề mặt lắp đặt làm bằng kim loại.

Bước 2 Lắp đặt Camera

Gắn chặt camera vào tấm kim loại hoặc bề mặt kim loại bằng lực từ tính.



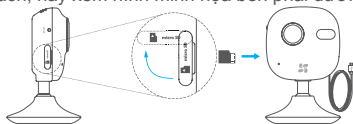
Bước 3 Hoàn tất lắp đặt

Điều chỉnh góc camera như yêu cầu.

Ghi hình vào Thẻ nhớ

Bước 1 Lắp Thẻ Nhớ

1. Lật nắp đậy khe thẻ nhớ theo chiều kim đồng hồ để mở nó, hãy xem hình minh họa bên trái dưới đây.
2. Cắm thẻ microSD vào khe thẻ cho đến khi thấy tiếng tách, hãy xem hình minh họa bên phải dưới đây.

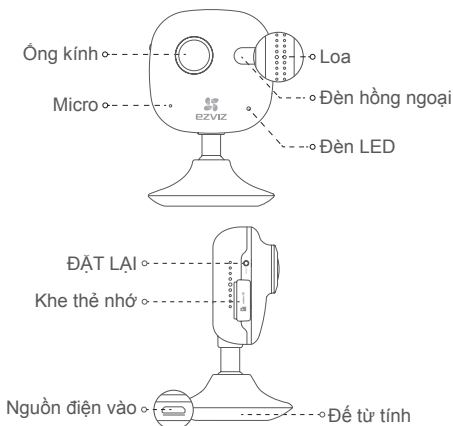


3. Đậy nắp lại.

Bước 2 Khởi chạy Thẻ Nhớ

1. Từ ứng dụng EZVIZ, hãy kiểm tra trạng thái thẻ nhớ bằng cách chạm vào Trạng thái Bộ nhớ trong Cài đặt Thiết bị.
2. Nếu trạng thái thẻ nhớ hiển thị là Chưa được Khởi chạy, chạm vào nút Khởi chạy để khởi chạy nó. Sau đó bạn có thể bắt đầu ghi video trong camera sau khi quá trình khởi chạy hoàn tất.

Tính Năng Cơ Bản



Tên	Mô tả
Đèn hồng ngoại	Nguồn ánh sáng tự động dành cho môi trường tối. Video camera có hai chế độ: màu sắc (dành cho việc ghi hình có ánh sáng ban ngày) và đen trắng với đèn chiếu hồng ngoại (dành cho điều kiện ban đêm).
Đèn LED	• Nháy đỏ và xanh dương: Camera đang bật, bạn có thể định cấu hình kết nối Wi-Fi. • Xanh dương ổn định: Camera đang được người dùng kết nối và điều khiển. • Nháy xanh dương chậm: Camera đang hoạt động bình thường. • Đỏ ổn định: Camera đang khởi động. • Nháy đỏ chậm: Kết nối Wi-Fi bị lỗi. • Nháy đỏ nhanh: Lỗi thẻ MicroSD.
Khe thẻ nhớ	Dành cho thẻ microSD (không bán kèm sản phẩm này). Bạn có thể mua riêng. Loại tương thích đề xuất: Loại 10, dung lượng tối đa 128GB. Sau khi lắp thẻ, bạn có thể ghi hình sự kiện bên trong camera. Bạn cần khởi chạy nó trong ứng dụng EZVIZ.
ĐẶT LẠI	Nhấn nút ĐẶT LẠI khoảng 10 giây trong khi camera đang chạy, camera sẽ khởi động lại và tất cả các tham số được đặt về giá trị mặc định.
Nguồn điện vào	== 5V±10%

Xử lý sự cố

H: Thông báo “The device is offline.” (Thiết bị ngoại tuyến.) hoặc “The device is not registered.” (Thiết bị chưa được đăng ký.) xuất hiện khi thêm camera bằng ứng dụng EZVIZ.

VT

- Đ:** 1. Đảm bảo mạng mà camera kết nối đang hoạt động bình thường và đã bật tính năng DHCP của bộ định tuyến.
2. Nhấn nút ĐẶT LẠI khoảng 10 giây để đặt lại cài đặt nếu bạn thay đổi các tham số mạng.

H: Điện thoại di động không nhận được thông báo cảnh báo khi camera trực tuyến.

- Đ:** 1. Đảm bảo ứng dụng EZVIZ đang chạy trên điện thoại di động của bạn.
2. Đối với điện thoại dùng Hệ điều hành Android, đảm bảo ứng dụng này đang chạy ngầm; và đối với điện thoại dùng Hệ điều hành iOS, hãy bật chức năng thông báo đầy trong mục “Settings > Notification” (Cài đặt > Thông báo).

H: Camera có hỗ trợ lấy điện qua các thiết bị USB hay pin ngoài không?

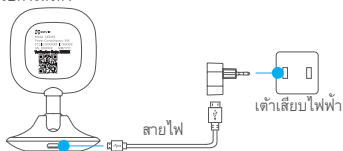
- Đ:** Bạn nên sử dụng bộ chỉnh lưu nguồn tiêu chuẩn của EZVIZ để cung cấp điện áp ổn định.

i Để biết thông tin chi tiết, vui lòng truy cập visit www.ezvizlife.com.

การติดตั้ง

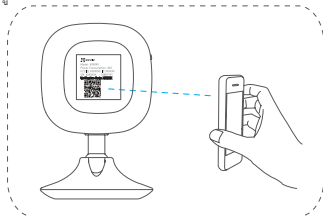
ขั้นตอนที่ 1 การเปิดเครื่อง

เสียบสายไฟเข้ากับกล่องและอะแดปเตอร์แล้วจึงเสียบเข้ากับเต้าเสียบ เมื่อไฟแสดงสถานะกะพริบเป็นแสงสีแดงและสีน้ำเงิน หมายถึงสถานะการจ่ายไฟพร้อมแล้วสำหรับการตั้งค่า



ขั้นตอนที่ 2 การตั้งค่าอย่างรวดเร็ว

1. เชื่อมต่อโทรศัพท์มือถือของคุณกับ Wi-Fi
2. ดาวน์โหลดและติดตั้งแอป EZVIZ โดยค้นหา "EZVIZ" ใน App Store (iOS 7.0 หรือใหม่กว่า) และ Google Play™ (Android 4.0 หรือใหม่กว่า)
3. เปิดแอปและลงทะเบียนบัญชีผู้ใช้ EZVIZ ตามวิธีชาร์ตเริ่มต้น
4. ลงชื่อเข้าสู่แอปและหน้าจอหลัก และ "+" ที่มุมขวาบนเพื่อเข้าสู่อินเทอร์เฟซสำหรับการเพิ่มอุปกรณ์
5. สแกนรหัส QR ของอุปกรณ์ด้วยโทรศัพท์มือถือของคุณ หรือคุณสามารถป้อนหมายเลขซีเรียล 9 หลักด้วยตนเองเพื่อเพิ่มกล่อง ส่วนรหัส QR และหมายเลขซีเรียลจะอยู่ที่ฉลากด้านหลังของตัวกล่อง



6. ปฏิบัติตามขั้นตอนเพื่อตั้งค่าการเชื่อมต่อ Wi-Fi ของกล่อง
7. ตั้งค่าเขตเวลา ข้อมูล DST และรูปแบบวันที่ที่ถูกต้องเพื่อเสร็จสิ้นการตั้งค่า

การติดตั้ง

ขั้นตอนที่ 1 การติดตั้งจานโลหะ (ตัวเลือกเพิ่มเติม)

เลือกพื้นผิวที่สะอาดและเรียบและยึดจานโลหะให้อยู่ในตำแหน่งที่ต้องการด้วยสติกเกอร์โฟมหรือสกรู

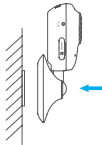


ภายในกล่องมีชิ้นส่วนแม่เหล็ก คุณสามารถข้ามขั้นตอนนี้ได้หากพื้นผิวเป็นโลหะ

THAI

ขั้นตอนที่ 2 การติดตั้งกล่อง

ยึดกล่องเข้ากับจานโลหะหรือพื้นผิวโลหะด้วยแม่เหล็ก



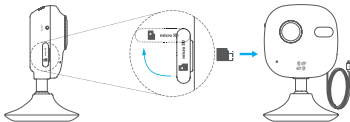
ขั้นตอนที่ 3 การดำเนินการติดตั้งให้เสร็จสมบูรณ์

ปรับมุมกล้องตามที่ต้องการ

การบันทึกผลในการ์ดหน่วยความจำ

ขั้นตอนที่ 1 การติดตั้งการ์ดหน่วยความจำ

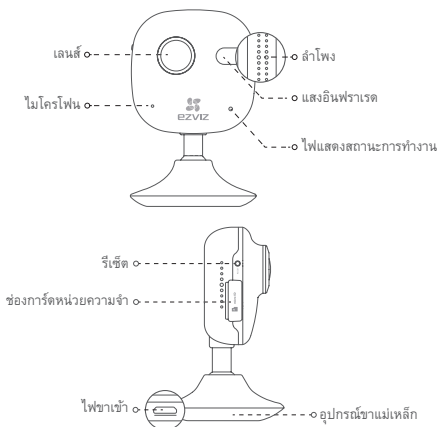
1. พลิกฝาครอบช่องใส่การ์ดหน่วยความจำตามเข็มนาฬิกาเพื่อเปิด ดูรูปด้านซ้ายที่อยู่ถัดลงมา
2. ใส่การ์ด microSD ลงในช่องจนกระทั่งมีเสียงคลิก ดูรูปด้านขวาที่อยู่ถัดลงมา



3. ใส่ฝาครอบกลับคืน

ขั้นตอนที่ 2 การเตรียมใช้งานการ์ดหน่วยความจำ

1. จากแอป EZVIZ ตรวจสอบสถานะการ์ดหน่วยความจำได้โดยแตะที่สถานะพื้นที่จัดเก็บ (Storage Status) ในการตั้งค่าอุปกรณ์ (Device Settings)
2. หากสถานะการ์ดหน่วยความจำแสดงให้เห็นว่าไม่ได้เตรียมใช้งาน (Not Initialized) ให้แตะปุ่มเตรียมใช้งาน (Initialize) เพื่อเริ่มต้นการเตรียมใช้งาน จากนั้นคุณสามารถบันทึกวิดีโอที่เกิดขึ้นตามเหตุการณ์ได้ภายในกล่องหลังจากการเตรียมใช้งานเสร็จสิ้น



ชื่อ	คำอธิบาย
แสงอินฟราเรด	หลอดไฟกำเนิดแสงอินฟราเรดสำหรับสภาพแวดล้อมที่แสงน้อยหรือไม่มีแสง วิตโอในกล้องมีสองโหมด: โหมดสี (สำหรับการบันทึกในแสงธรรมชาติ) และ โหมดขาวดำด้วยไฟลายอินฟราเรด (สำหรับกลางคืน)
ไฟแสดงสถานะการทำงาน	- การกะพริบของไฟสีแดงและไฟสีน้ำเงิน: กล้องเปิดแล้ว และคุณสามารถกำหนดค่าการเชื่อมต่อ Wi-Fi ได้ - สัญญาณไฟสีน้ำเงินคงที่: กล้องได้รับการเชื่อมต่อแล้วและผู้ใช้กำลังใช้งาน - การกะพริบช้า ๆ ของแสงสีน้ำเงิน: กล้องกำลังทำงานได้อย่างถูกต้อง - สัญญาณไฟสีแดงคงที่: กล้องกำลังเริ่มทำงาน - การกะพริบช้า ๆ ของแสงสีแดง: การเชื่อมต่อ Wi-Fi ไม่สำเร็จ - การกะพริบเร็ว ๆ ของแสงสีแดง: การ์ด microSD มีข้อผิดพลาด
ช่องการ์ดหน่วยความจำ	สำหรับการ์ด microSD (ไม่ได้มาพร้อมกับผลิตภัณฑ์นี้) คุณสามารถซื้อแยกต่างหากได้ ความเข้ากันได้ที่ดีที่สุดแนะนำ: คลาส 10 พื้นที่เก็บข้อมูลสูงสุด 128GB หลังจากที่ได้ใส่การ์ด แล้ว คุณสามารถบันทึกภาพเหตุการณ์เก็บไว้ในกล้องได้ คุณจะต้องเตรียมโซ่ในแอป EZVIZ
รีเซ็ต	กดปุ่มรีเซ็ตค้างไว้ 10 วินาทีขณะที่กล้องกำลังทำงาน กล้องจะรีเซ็ตและพารามิเตอร์ทั้งหมดจะถูกรีเซ็ตเป็นค่าเริ่มต้น
ไฟฟ้าเข้า	±5V±10%

การแก้ไขปัญหา

คำถาม: หน้าต่างแจ้ง “อุปกรณ์อยู่ในสถานะออฟไลน์ (The device is offline.)” หรือ “อุปกรณ์ยังไม่ได้ลงทะเบียน (The device is not registered.)” จะปรากฏขึ้น เมื่อมีการเพิ่มกล้องด้วยแอป EZVIZ

คำตอบ:

1. ตรวจสอบให้แน่ใจว่าเครือข่ายที่กล้องเชื่อมต่อทำงานได้ตามปกติและได้เปิดใช้งาน DHCP ของเราเตอร์แล้ว
2. กดปุ่มรีเซ็ตค้างไว้ 10 วินาทีเพื่อรีเซ็ตการตั้งค่าหากคุณเปลี่ยนแปลงพารามิเตอร์ของเครือข่าย

THAI

คำถาม: หน้าต่างแจ้ง โทรศัพท์มือถือไม่สามารถรับสัญญาณแจ้งเตือนภัยได้ จะปรากฏขึ้นเมื่อกำลังอยู่ในสถานะออนไลน์

คำตอบ:

1. ตรวจสอบให้แน่ใจว่าแอป EZVIZ กำลังทำงานอยู่บนโทรศัพท์มือถือของคุณ
2. สำหรับโทรศัพท์มือถือที่ใช้ระบบปฏิบัติการ Android โปรดตรวจสอบให้แน่ใจว่าแอปกำลังทำงานในพื้นหลัง และสำหรับโทรศัพท์มือถือที่ใช้ระบบปฏิบัติการ iOS ให้เปิดใช้งานฟังก์ชันการรับ-ส่งข้อความแบบพุช ใน "การตั้งค่า>การแจ้งเตือน (Settings > Notification)"

คำถาม: กล้องรองรับไฟจากอุปกรณ์ USB หรือแบตเตอรี่แบบพกพาหรือไม่

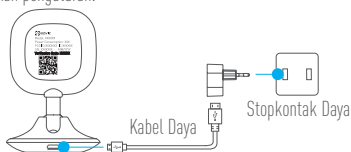
คำตอบ: เราขอแนะนำให้คุณใช้อะแดปเตอร์จ่ายไฟมาตรฐานของ EZVIZ เพื่อการจ่ายไฟด้วยแรงดันที่คงที่

i สำหรับรายละเอียดเพิ่มเติม โปรดไปที่เว็บไซต์ www.ezvizlife.com

Pengaturan

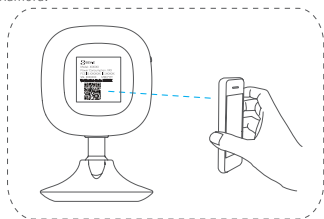
Langkah 1 Menyalakan kamera

Colokkan kabel daya ke kamera dan ke adaptor daya lalu ke stopkontak daya. Jika indikator berkedip merah dan biru, daya sudah siap untuk melakukan pengaturan.



Langkah 2 Pengaturan Cepat

1. Sambungkan telepon seluler Anda ke Wi-Fi.
2. Unduh dan instal aplikasi EZVIZ dengan mencari "EZVIZ" di App Store (iOS 7.0 atau lebih baru) dan Google Play™ (Android 4.0 atau lebih baru).
3. Buka aplikasi dan lakukan pendaftaran akun pengguna EZVIZ dilanjutkan dengan petunjuk memulai.
4. Masuk ke aplikasi dan di layar Utama, ketuk "+" di pojok kanan atas untuk masuk ke antarmuka penambahan perangkat.
5. Pindai kode QR perangkat dengan telepon seluler Anda. Atau Anda dapat memasukkan nomor seri berjumlah 9 digit secara manual untuk menambahkan kamera. Kode QR dan nomor seri terletak pada label di belakang kamera.



6. Ikuti instruksi untuk mengatur koneksi Wi-Fi kamera.
7. Atur zona waktu, informasi DST dan Format Tanggal yang tepat untuk menyelesaikan pengaturan.

Pemasangan

Langkah 1 Memasang Pelat Logam (Opsional)

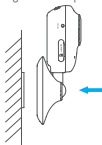
Gunakan permukaan yang bersih dan datar serta lekatkan pelat logam dengan stiker busa atau sekrup ke posisi yang diinginkan.

- i** Terdapat potongan magnet di dalam kamera. Anda dapat melewati langkah ini jika permukaan terbuat dari logam.

ID

Langkah 2 Memasang Kamera

Lekatkan kamera secara magnetis ke pelat logam atau permukaan logam.



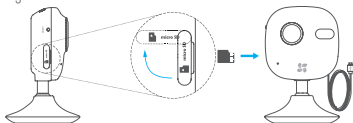
Langkah 3 Menyelesaikan Pemasangan

Sesuaikan sudut kamera jika diperlukan.

Merekam di Kartu Memori

Langkah 1 Memasang Kartu Memori

1. Putar penutup lubang kartu memori searah dengan jarum jam untuk membukanya, lihat gambar di sebelah kiri.
2. Masukkan kartu microSD ke dalam lubang hingga mendengar bunyi klik, lihat gambar di sebelah kanan.

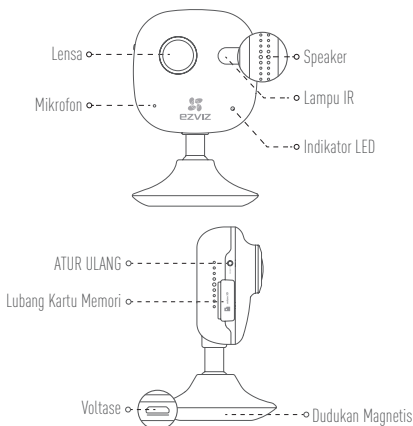


3. Posisikan kembali penutup.

Langkah 2 Menginisialisasi Kartu Memori

1. Dari aplikasi EZVIZ, periksa status kartu memori dengan mengetuk Status Penyimpanan di Pengaturan Perangkat.
2. Jika status kartu memori menampilkan Belum Diinisialisasi, ketuk tombol Inisialisasi untuk menginisialisasi. Anda kemudian dapat merekam video yang dipicu oleh kejadian pada kamera setelah proses inisialisasi selesai.

Dasar-dasar



Nama	Deskripsi
Lampu IR	Sumber cahaya otomatis untuk suasana gelap. Video kamera memiliki dua mode: warna (untuk perekaman siang hari) dan hitam dan putih dengan pencahayaan IR (untuk kondisi malam hari).
Indikator LED	• Berkerlip Merah dan Biru: Kamera menyala; Anda dapat mengonfigurasi koneksi Wi-Fi. • Biru Tetap: Kamera sedang tersambung dan dioperasikan oleh pengguna. • Berkedip Biru Lambat: Kamera berjalan dengan baik. • Merah Tetap: Kamera sedang memulai. • Berkedip Merah Lambat: Koneksi Wi-Fi gagal. • Berkedip Merah Cepat: Kesalahan pada kartu MicroSD.
Lubang Kartu Memori	Untuk kartu microSD (tidak disertakan dengan produk ini). Anda dapat membelinya secara terpisah. Kompatibilitas yang dianjurkan: Kelas 10, ruang maksimum sebesar 128 GB. Setelah memasukkan kartu, Anda dapat merekam kejadian di dalam kamera. Anda perlu menginisialisasinya di Aplikasi EZVIZ.
ATUR ULANG	Tahan tombol ATUR ULANG selama 10 detik saat kamera sedang berjalan, lalu kamera memulai ulang dan semua parameter diatur ulang ke default.
Voltase	== 5V±10%

Penyelesaian Masalah

- Q:** Pesan "The device is offline. (Perangkat tidak tersambung ke jaringan.)" atau "The device is not registered. (Perangkat belum terdaftar.)" akan muncul saat menambahkan kamera menggunakan Aplikasi EZVIZ.
- A:**
1. Pastikan jaringan yang tersambung dengan kamera bekerja dengan baik dan ruter DHCP sudah diaktifkan.
 2. Tahan tombol RESET selama 10 detik untuk mengatur ulang pengaturan jika Anda telah mengubah parameter jaringan.
- Q:** Telepon seluler tidak dapat menerima pemberitahuan alarm ketika kamera sedang tersambung ke jaringan.
- A:**
1. Pastikan aplikasi EZVIZ sedang berjalan di telepon seluler Anda.
 2. Untuk telepon seluler Android OS, pastikan aplikasi tetap berjalan di latar belakang; dan untuk telepon seluler iOS, aktifkan fungsi dorong pesan di "Settings > Notification (Pengaturan > Pemberitahuan)".
- Q:** Apakah kamera mendukung penggunaan daya melalui perangkat USB atau baterai portabel.
- A:** Sangat dianjurkan untuk menggunakan adaptor daya standar dari EZVIZ guna menyediakan pasokan tegangan yang stabil.
- i** Untuk informasi lebih lanjut, kunjungi www.ezvizlife.com.

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