24/7 Customer Service

We provide customer support in English, Chinese (Mandarin and Cantonese), and korean. Our customer service professionals will assist you with your service request.

We are available 24/7.

For United States and Canada, 1-877-482-5503
For Korean Customer Service, 1-800-875-8318
*Korean CustomerService 06:00-22:30 PST

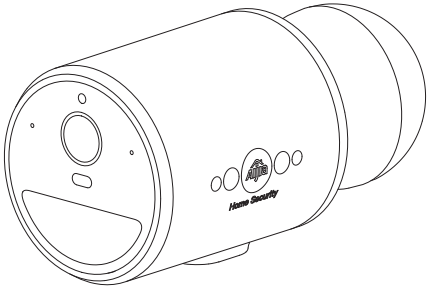
We are also availabel on WeChat.

Our customer service is also available on WeChat!
Search iTalkBB on WeChat, and chat with us!

For more information, please visit www. iTalkBB.com.

iTalkBB

AIjia



AIjia AH6W Camera

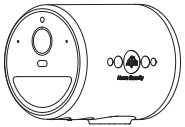
Quick Start Guide

*Base station sold separately

EN

In The Box

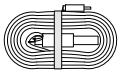
Camera	x1	Camera Charging Cable	x1
Wall Mount	x1	Screw Kit	x1
Pre-install Battery	x1	Quick Start Guide	x1
Camera Power Adaptor	x1	Warning Sign	x1


Camera

Wall Mount

Pre-install Battery

Power Adaptor

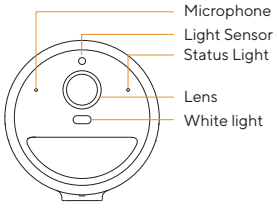

Cable

Screw Kit

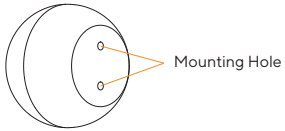
Quick Start Guide

Warning Sign

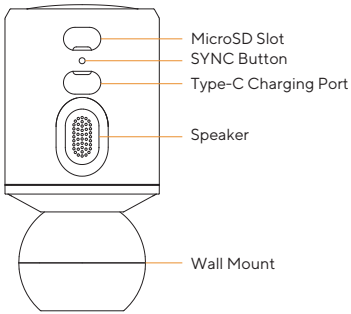
Basics of camera



Main view



Wall Mount



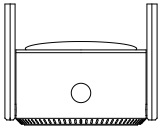
Bottom view

Setup your camera

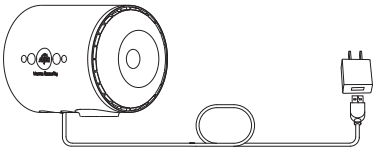
1 Download the Aljia app and create an account.
Note: If you already use the iTalkBB Aijia app, please make sure that you are using the latest version. To find out if an update is available, go to the app store and search for iTalkBB Aljia.

Available on the App Store Get it on Google play Aljia

2 Follow the Aljia app to set up the base station.

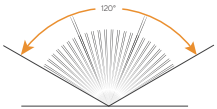


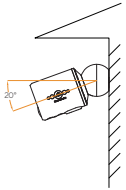
3 Follow the Aljia app to set up the camera.
Note: Please fully charge the battery before using it.



Setup your camera

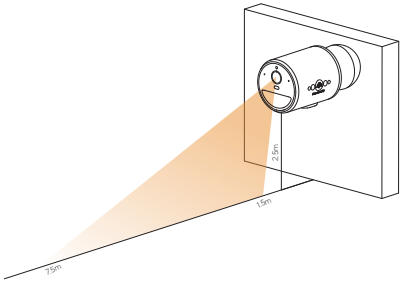
1 Place your camera in a location with a clear, unblocked field of view.
-Your camera provides a 120° viewing angle, so place the camera to cover a desired area.



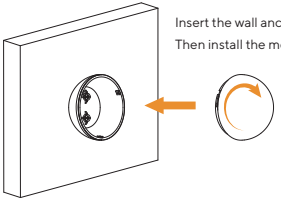


It is recommended to install at a height of 2.5m from the ground, with the fuselage tilted down by 20°.

-The best area for motion detection is 5 feet to 25 feet (1.5 to 7.5 meters) from the camera.

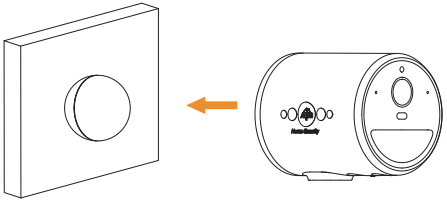


2 Secure the magnetic mount with screws.



Insert the wall anchors and screws.
Then install the mount.

3 Attach the camera to the magnetic mount.

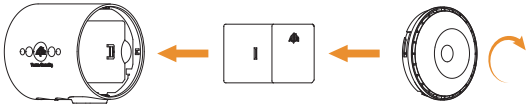


Note: Prolonged direct sunlight can heat the inside of your camera past its maximum operating temperature of 122°F (50°C). Avoid directly sunlight where possible and only use your camera in environments within its operating temperature range: -4°F to 122°F (-20°C to 50°C).

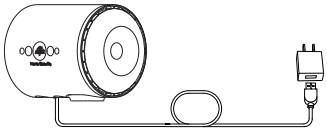
Battery

When using the camera for the first time, be sure to fully charge the battery.

Charge the battery
1. Make sure the battery is inserted into the camera.



2. Connect the camera to a power outlet using the power adapter (5V,2A).
A camera will be blinking red when being charged.



3. It usually takes about 5-6 hours to fully charge the battery. Once a camera is fully charged, indicator light will be solid red.
Note: The app will notify you when it detects a low battery level.

Light Indications

Solid yellow light
The device is powered on and initializing

Flashing yellow & blue lights
The device is pairing with the base station

Flashing blue light
The device is connecting to the network

Solid blue light
The device is working properly

Flashing red light
The device is charging

Solid red light
The device is fully charged

Flashing purple light
The device is upgrading

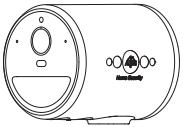
Solid purple light
Something went wrong with the firmware

No indicator light
The device is powered off or sleeping

简体

包装清单

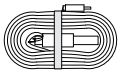
摄像头	x1	电源线	x1
摄像头底座	x1	螺丝配件	x1
电池	x1	用户手册	x1
电源适配器	x1	警告标识	x1


摄像头

摄像头底座

电池

电源适配器

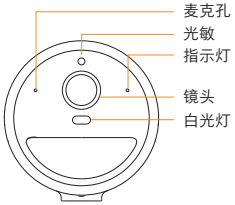

电源线

螺丝配件

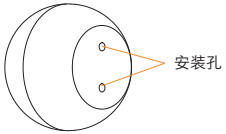
用户手册

警告标识

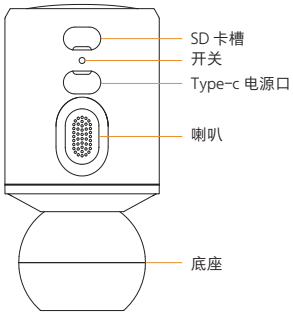
基本配置



主视图



摄像机底座



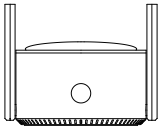
仰视图

摄像头设置

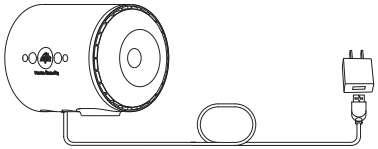
1 下载 Aljia app 和注册账户
提示：如果你已经下载了 Aljia app，请保证 app 是最新版本，以免影响设备的正常使用。

Available on the App Store　Get it on Google play　Aljia

2 根据 app 内提示完成基站的配置。

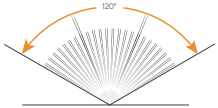


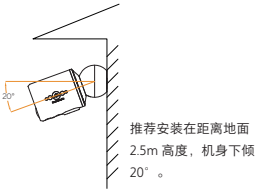
3 根据 app 内提示完成摄像头的配置。
提示：使用摄像头前，请确保电池已充满电。



摄像头户外安装

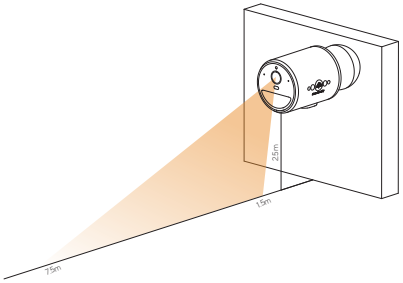
1 在房屋外选择干净、平滑的墙壁。
- 摄像头的监控范围可达 120°；请根据监控需求，选择适当的摄像头安装位置。



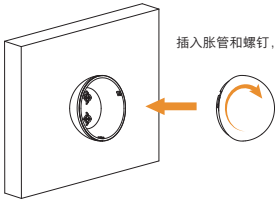


推荐安装在距离地面 2.5m 高度，机身下倾 20°。

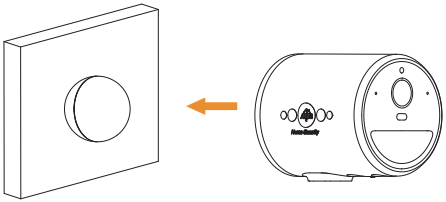
– 距离摄像头 1.5 到 7.5 米之间为最佳监控区域。



2 安装螺丝和摄像头底座。



3 将摄像头吸附在磁铁底座上。

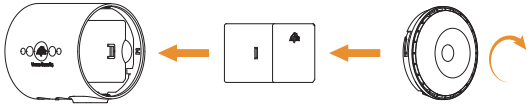


提示：长时间的阳光直射会使相机过热，设备内部温度可能超过 122°F (50℃) 的最高工作温度上限。请尽可能避免阳光直射，并且在以下工作温度范围内使用相机：-4°F至122°F(-20℃ 至 50℃)

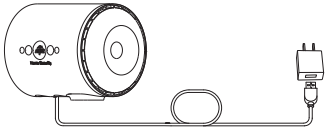
电池

在安装摄像头之前，请确保电池已充满。

如何充电
1. 确保电池已装入摄像头。



2. 将电源线插入摄像头的接口，然后连接电源。正在充电时，摄像头上的红灯将开始闪烁。



3. 充电时间大约在 5-6 个小时左右。充电完成后，摄像头的红灯将会保持常亮
提示：当电量即将耗尽时，手机 app 将会通知您充电。

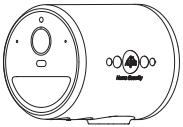
指示灯

- 黄灯常亮 初始化中
- 黄蓝灯交替闪烁 进入配对模式
- 蓝灯闪烁 网络异常
- 蓝灯常亮 正常工作
- 红灯闪烁 正在充电
- 红灯常亮 已充满电
- 无指示灯 关机/休眠
- 紫灯闪烁 固件升级中
- 紫灯常亮 固件故障

繁體

包裝清單

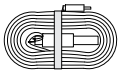
攝像頭	x1	電源線	x1
攝像頭底座	x1	螺絲配件	x1
電池	x1	用戶手冊	x1
電源適配器	x1	警告標識	x1


攝像頭

攝像頭底座

電池

電源適配器

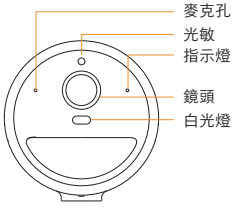

電源線

螺絲配件

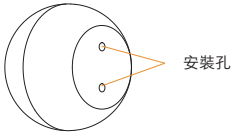
用戶手冊

警告標識

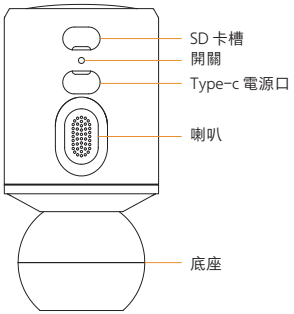
基本配置



主視圖



攝像機底座



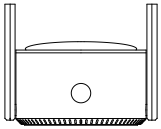
仰視圖

攝像頭設置

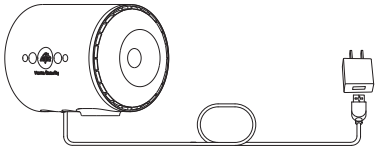
1 下載 Aljia app 和註冊賬戶
提示：如果你已經下載了 Aljia app，請保證 app 是最新版本，以免影響設備的正常使用。

Available on the App Store　Get it on Google play　Aljia

2 根據 app 內提示完成基站的配置。

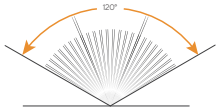


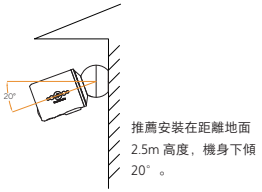
3 根據 app 內提示完成攝像頭的配置。
提示：使用攝像頭前，請確保電池已充滿電。



攝像頭戶外安裝

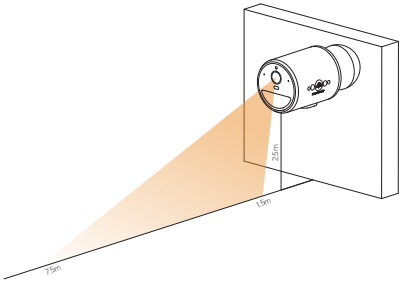
1 在房屋外選擇乾淨、平滑的牆壁。
– 攝像頭的監控範圍可達 120°；請根據監控需求，選擇適當的攝像頭安裝位置。



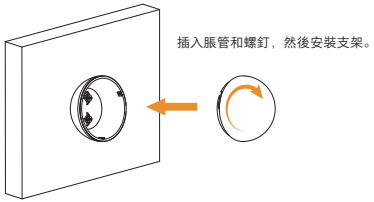


推薦安裝在距離地面 2.5m 高度，機身下傾 20°。

– 距離攝像頭 1.5 到 7.5 米之間為最佳監控區域。

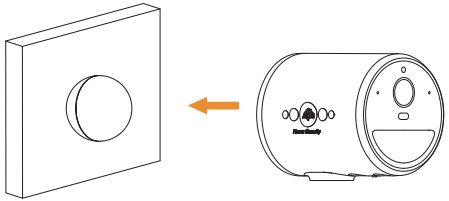


2 安裝螺絲和攝像頭底座。



插入脹管和螺釘，然後安裝支架。

3 將攝像頭吸附在磁鐵底座上。

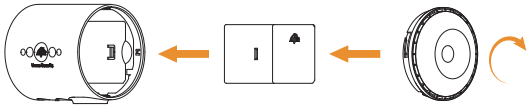


提示：長時間的陽光直射會使相機過熱，設備內部溫度可能超過 122°F (50℃) 的最高工作溫度上限。請盡可能避免陽光直射，並且在以下工作溫度範圍內使用相機 −4°F 至 122°F (−20℃至 50℃)。

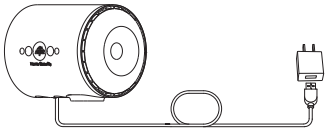
電池

在安裝攝像頭之前，請確保電池已充滿。

如何充電
1. 確保電池已裝入攝像頭。



2. 將電源線插入攝像頭的接口，然後連接電源。正在充電時，攝像頭上的紅燈將開始閃爍。



3. 充電時間大約在 5–6 個小時左右。充電完成後，攝像頭的紅燈將會保持常亮
提示：當電量即將耗盡時，手機 app 將會通知您充電。

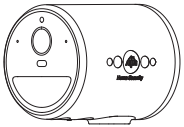
指示燈

- 黃燈常亮 初始化中
- 黃藍燈交替閃爍 進入配對模式
- 藍燈閃爍 網絡異常
- 藍燈常亮 正常工作
- 紅燈閃爍 正在充電
- 紅燈常亮 已充滿電
- 無指示燈 關機/休眠
- 紫燈閃爍 固件升級中
- 紫燈常亮 固件故障

한국어

제품 구성

보안카메라	x1	전원 케이블	x1
보안카메라 벽 받침대	x1	나사부품	x1
배터리	x1	사용자 매뉴얼	x1
전원 코드	x1	보안경고 스티커	x1

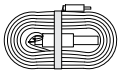


보안카메라

보안카메라 벽 받침대

배터리

전원 어댑터



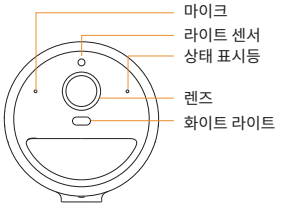
전원 케이블

나사 부품

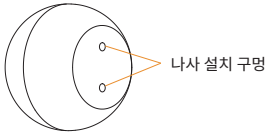
사용자 매뉴얼

경고 표시

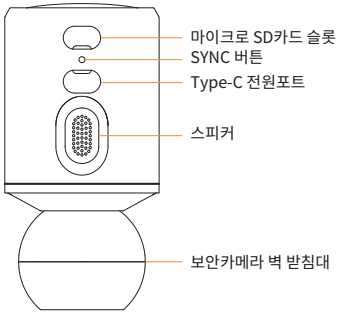
기본설정



전면



보안카메라 벽 받침대



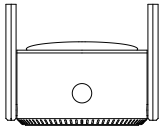
밑면

보안카메라 설정

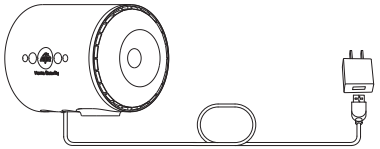
1 아이지아(AIjia) 앱을 다운로드 및 새로운 어카운트를 등록해 주십시오.
주의: 기존에 iTalkBB AIjia 앱을 사용하신 적이 있으신 경우, 최신 버전의 아이지아 앱으로 다시 다운로드 해 주시기 바랍니다.

Available on the App Store　Get it on Google play　AIjia

2 아이지아 앱의 안내에 따라 보안카메라 허브 설정을 완료해 주십시오.

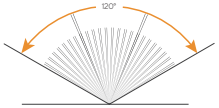


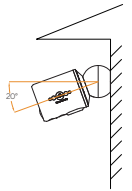
3 아이지아 앱의 안내에 따라 보안카메라를 설정해 주십시오.
주의: 보안카메라를 사용하기 이전에 배터리를 완전히 충전해 주시기 바랍니다.



보안카메라 설정

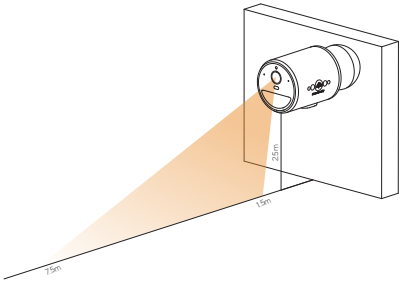
1 보안카메라를 설치할 장소를 선정합니다.
-보안카메라 화각 범위는 120°입니다 각도를 고려하여 설치 장소를 선정하여 주십시오.



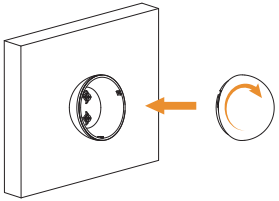


지면에서 2.5M 높이에 설치 및 아래로 20° 기울어 지도록 설치할 것을 권장합니다.

-보안카메라 모션센서를 고려한 설치 권장 높이는 1.5~7.5 미터입니다.

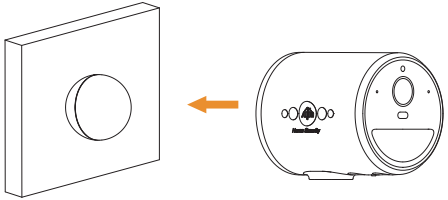


2 나사로 보안카메라 벽 받침대를 설치합니다.



벽에 고정한 앙카에
나사를 사용하여
보안카메라 하부
받침대를 설치 후
자석 받침대를
설치합니다.

3 보안카메라를 자석이 달린 벽 받침대에 설치합니다.

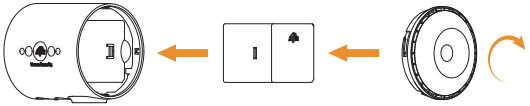


주의: 장시간 태양광이 직사할 경우, 보안카메라 내부 온도가 122°F(50°C) 최대 사용 온도를 초과할 수 있습니다. 최대한 태양 직사광을 피해주시고 아래 온도 범위 내에서 사용해 주시기 바랍니다. -4°F~122°F (-20°C~50°C).

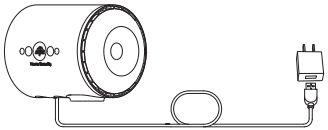
배터리

설치전 보안카메라를 완전히 충전해 주십시오.

배터리 충전
1. 배터리를 보안카메라에 장착해 주십시오.



2. 전원 케이블을 먼저 보안카메라에 연결하신 후 전원에 연결해 주십시오.(5V.2A)
충전이 시작되면 보안카메라의 빨간 불이 깜빡입니다.



3.완전히 충전 되기까지 약 5~6시간 정도 소요되며, 충전이 완료 되면 카메라의 빨간 불이 켜진 상태를 유지합니다.
주의: 배터리 충전 필요 시 휴대전화 앱을 통해 충전 알림메시지를 전송해 드립니다.

지시등

- **노란불 연속 켜짐** 장비 초기화중
- **노란불과 파란불 교체로 깜빡임** 허브 연결중
- **파란불 깜빡임** 인터넷 연결중
- **파란불 연속 켜짐** 정상 사용중
- **빨간불 깜빡임** 배터리 충전중
- **빨간불 연속 켜짐** 배터리 충전완료
- **상태 표시등 꺼짐** 전원 꺼짐 또는 휴면상태
- **보라색불 깜빡임** 업그레이드중
- **보라색불 연속 켜짐** 업그레이드 문

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 hermful 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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & 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.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio-exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouiliage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
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 nor more than that necessary for successful communication.
Conformément à la réglementation d'industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.
Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.