

Rilevatori a infrarossi Tuya Smart WiFi allarme sensore di movimento
 supporta Smart Home Alexa Google Home Smart Home



Works with
Tuya



Works with
Smart Life



Working Voltage 3V (2*AAA battery)	Stand-by current 30 μ A	Alarm current 35mA
Detection distance 12m	Detection angle 110°	Pet-immune function ≤25KG
Alarm Output Infrared alarm push, low battery push	Wi-Fi IEEE 802.11 b 2.4GHz	

Package Size

60.5mm x 137.6mm x 43mm

Descrizione:

Riconoscimento intelligente immunità agli animali domestici.
 L'adozione di Fresnel lente ottica tecnologia di rilevamento: si può evitare che
 animali di piccola taglia da falsamente di segnalazione che gli
 animali domestici di peso inferiore a 25KG

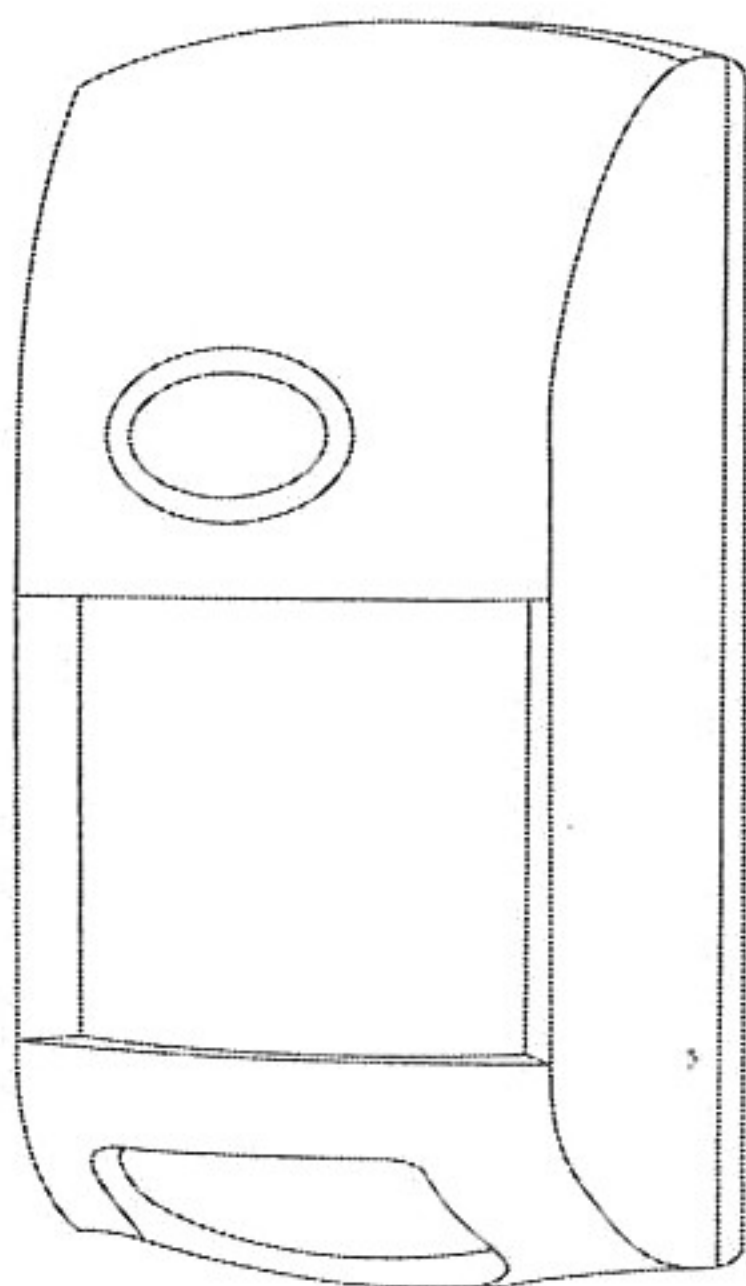
Specifiche tecniche:

Stand-by corrente 3 μ A
 Corrente di allarme 35mA
 Distanza di rilevamento 12m
 Angolo di rilevamento 110°
 Pet-immune function ≤ 25KG
 Uscita di allarme A Raggi Infrarossi allarme push, batteria bassa push
 Wi-fi IEEE802.11 b 2.4GH

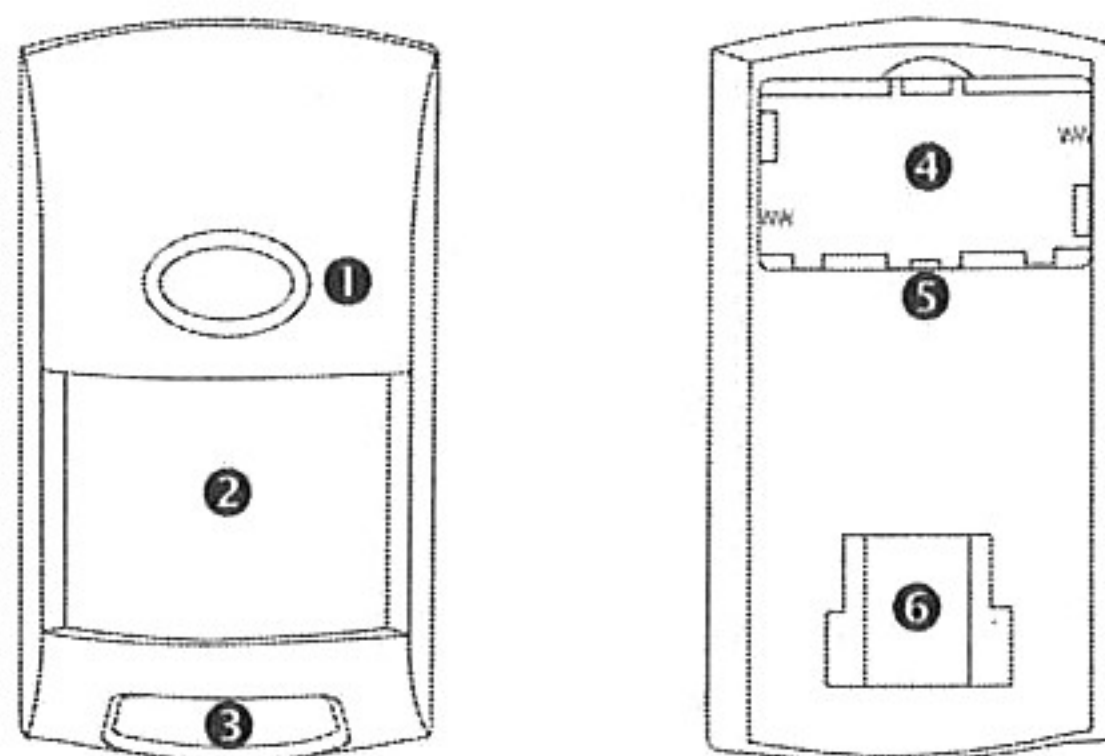
Cornici E Articoli Da Esposizione Incluso:

1 * WiFi Rilevatori A Infrarossi Sensore

Wi-Fi Indoor infrared intrusion alarm user's manual



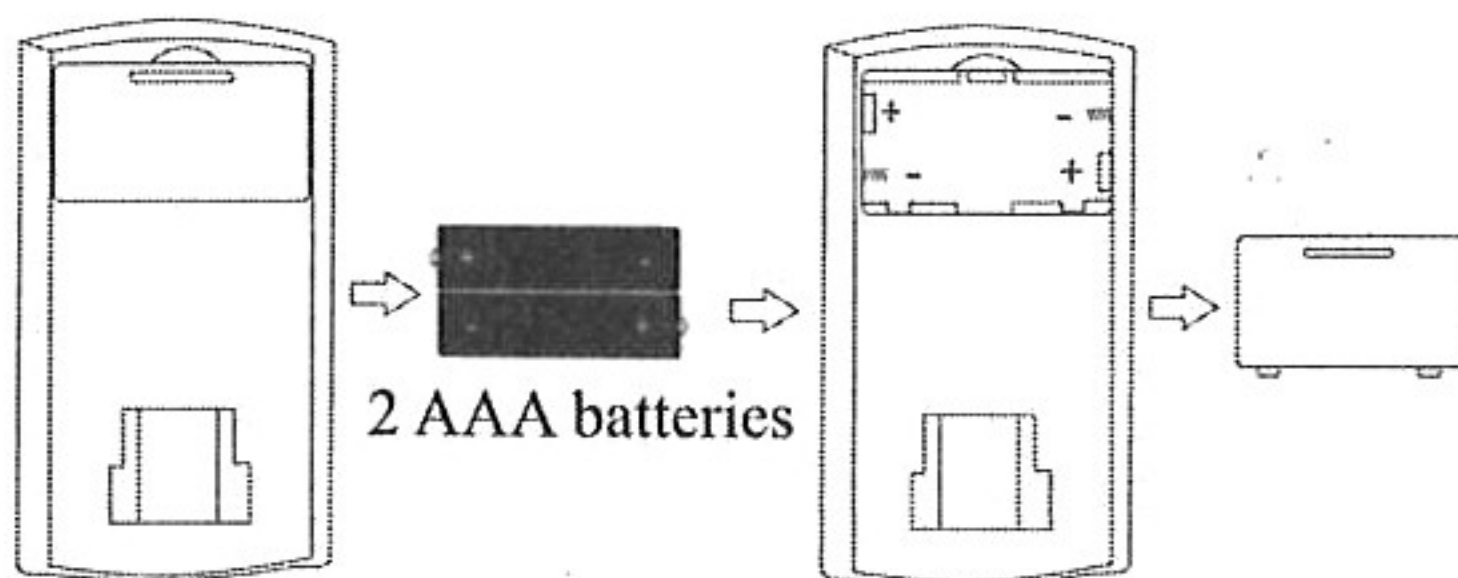
Product diagram



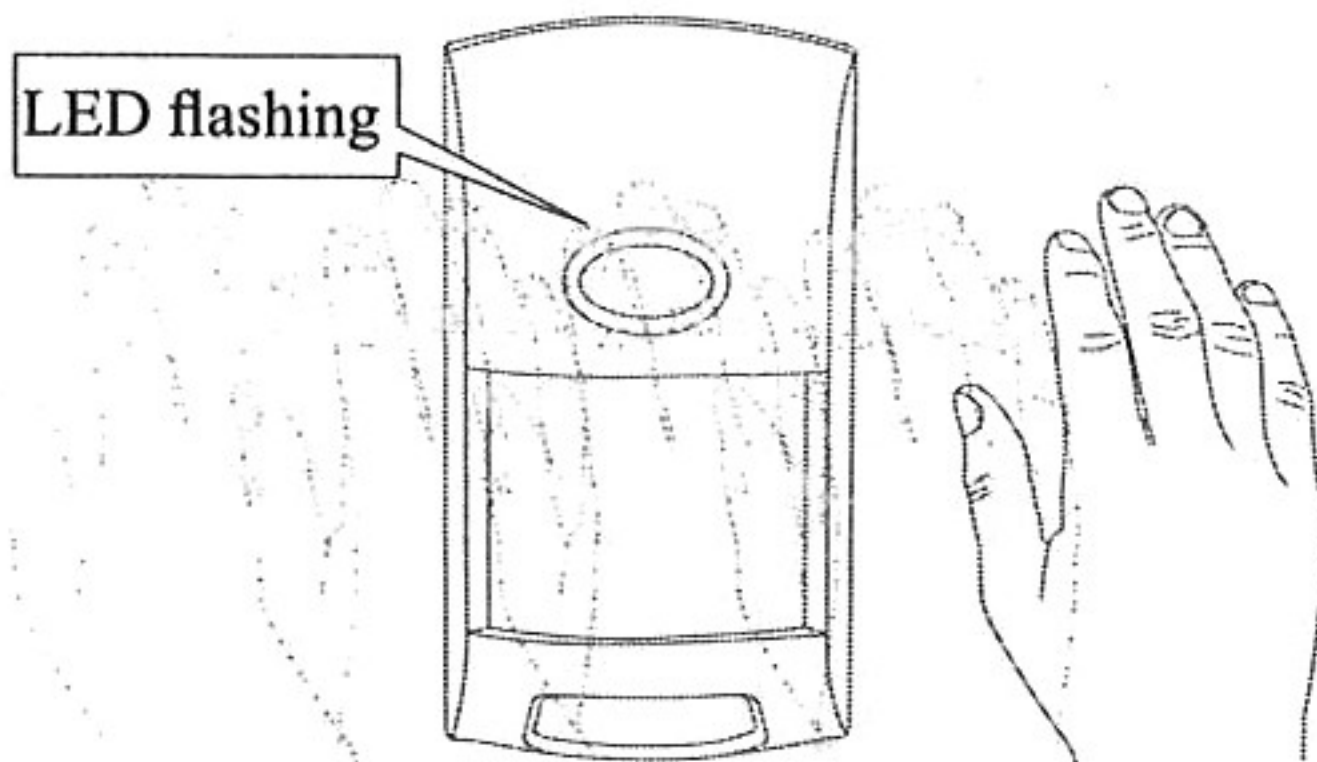
① LED lights	② Front detection window
③ Lower window detection window	④ Battery bay
⑤ Connection key	⑥ Fixing mouth of the bracket

First use

1. Install the battery.



2. Trigger an alarm



Mobile APP

1. Download the APP



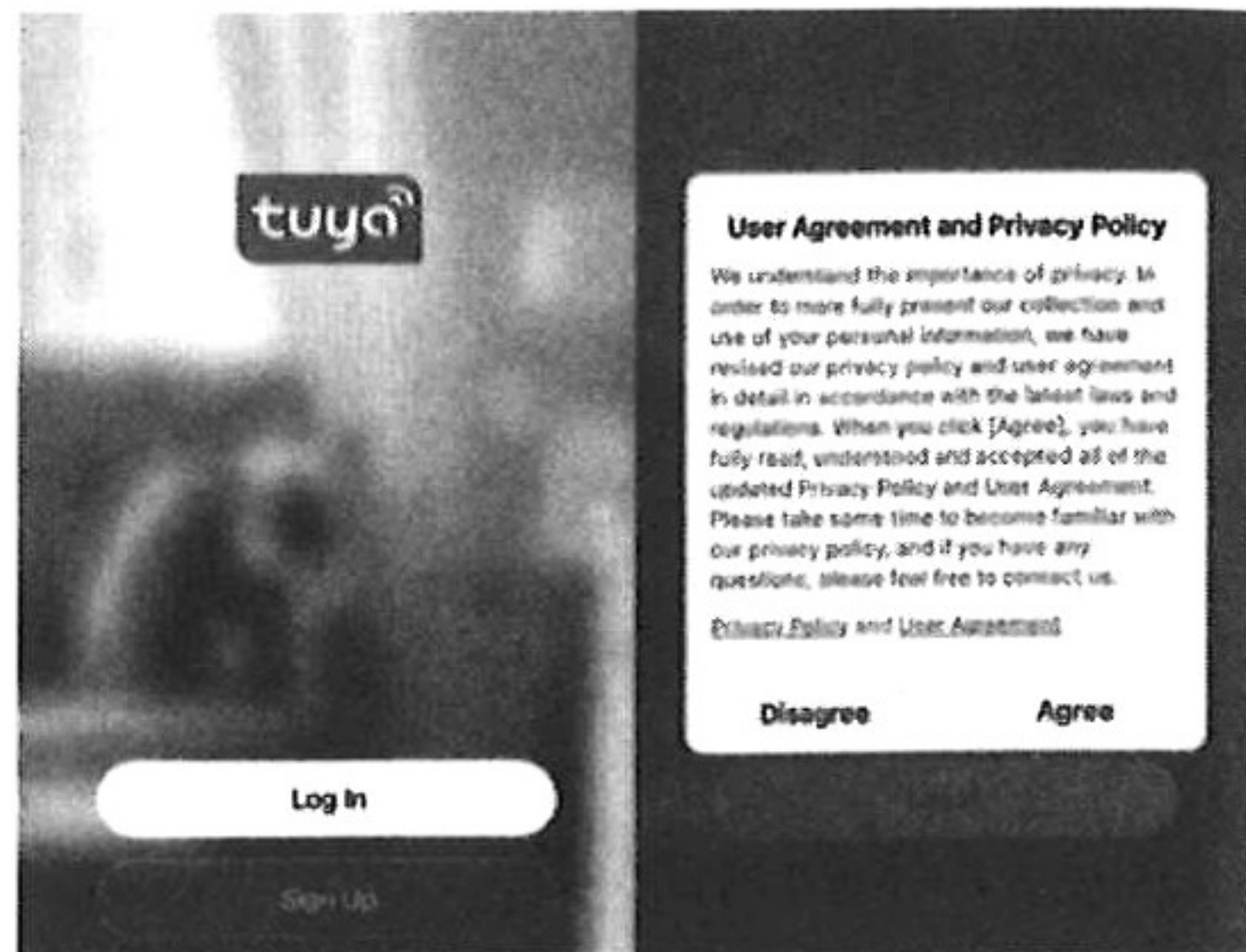
Tuya Smart



Smart Life

- Scan the QR code to download the APP
- IOS: Download the "Tuya Smart" or "Smart Life" at APP Store
- Android: Download the "Tuya Smart" or "Smart Life" at Google Play

2. Login/register APP

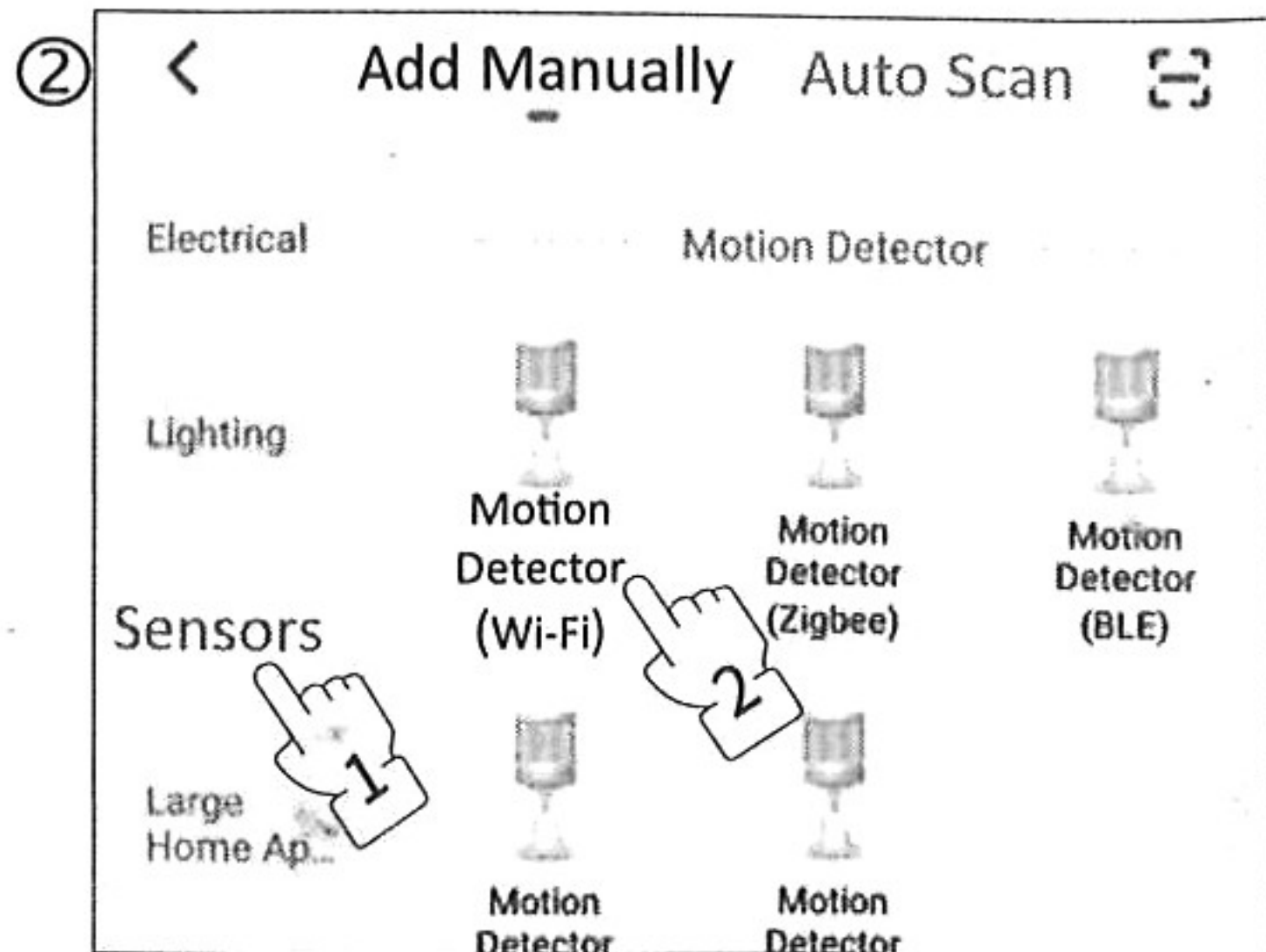


3. Network configuration with mobile phone (two methods)

Method 1: Wi-Fi quick connect

①

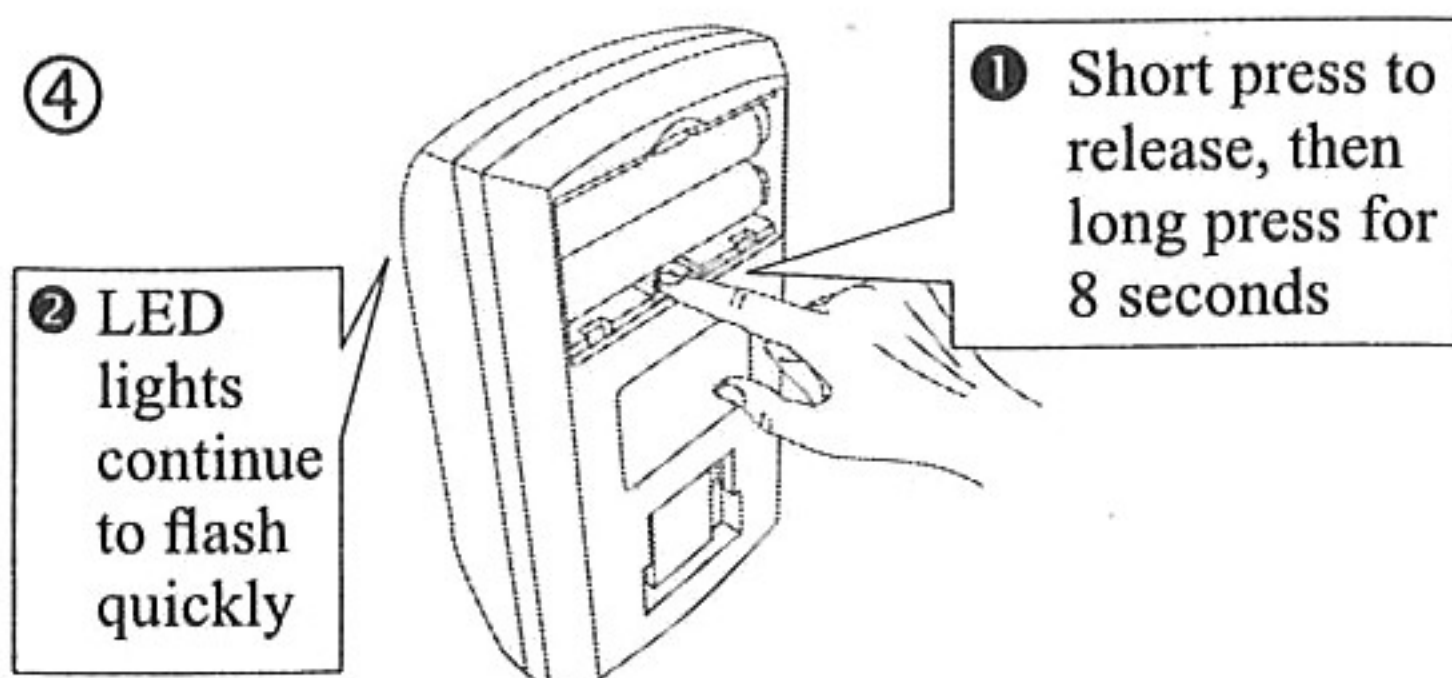




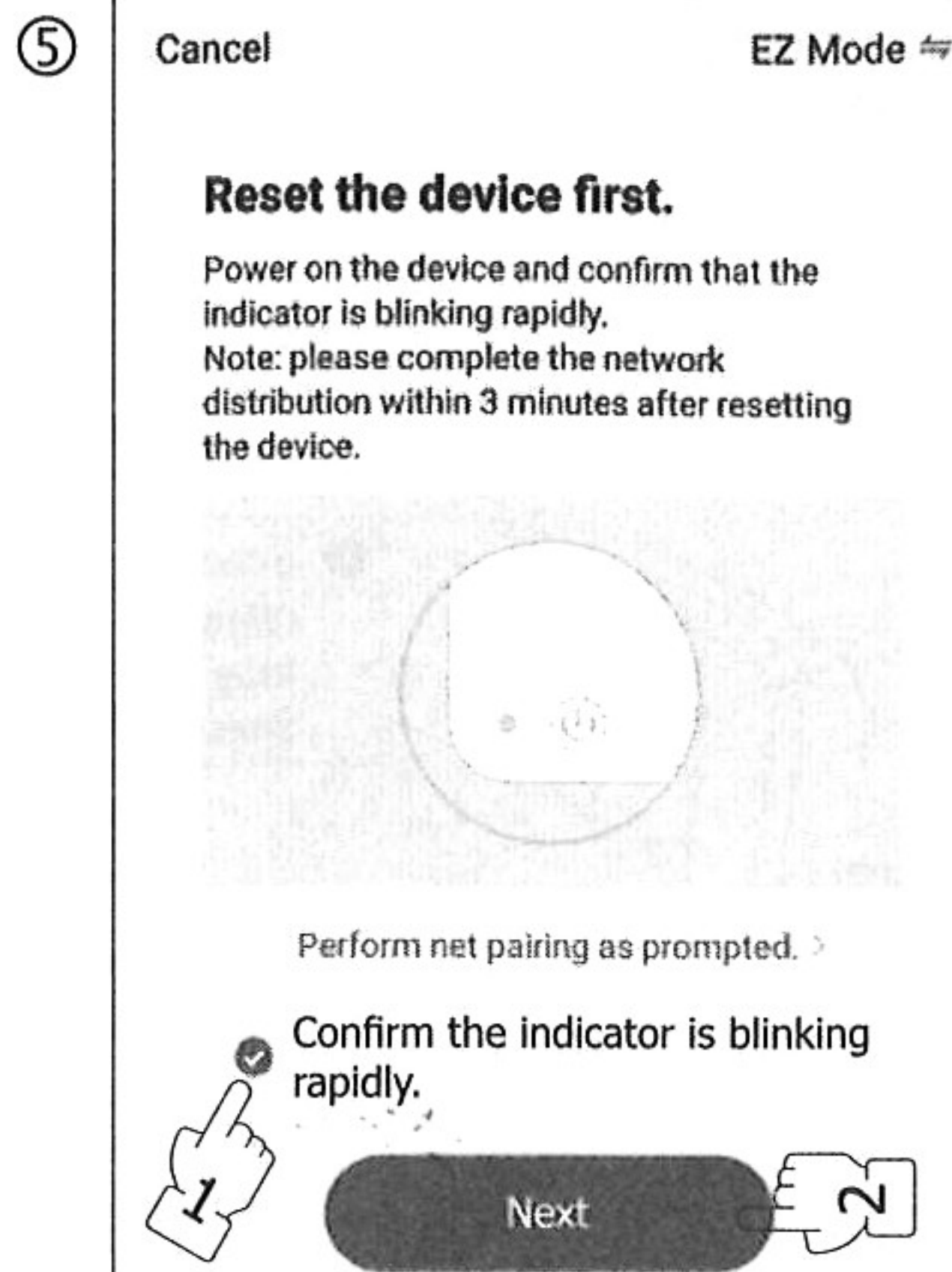
③

Select 2.4 GHz Wi-Fi Network and enter password.

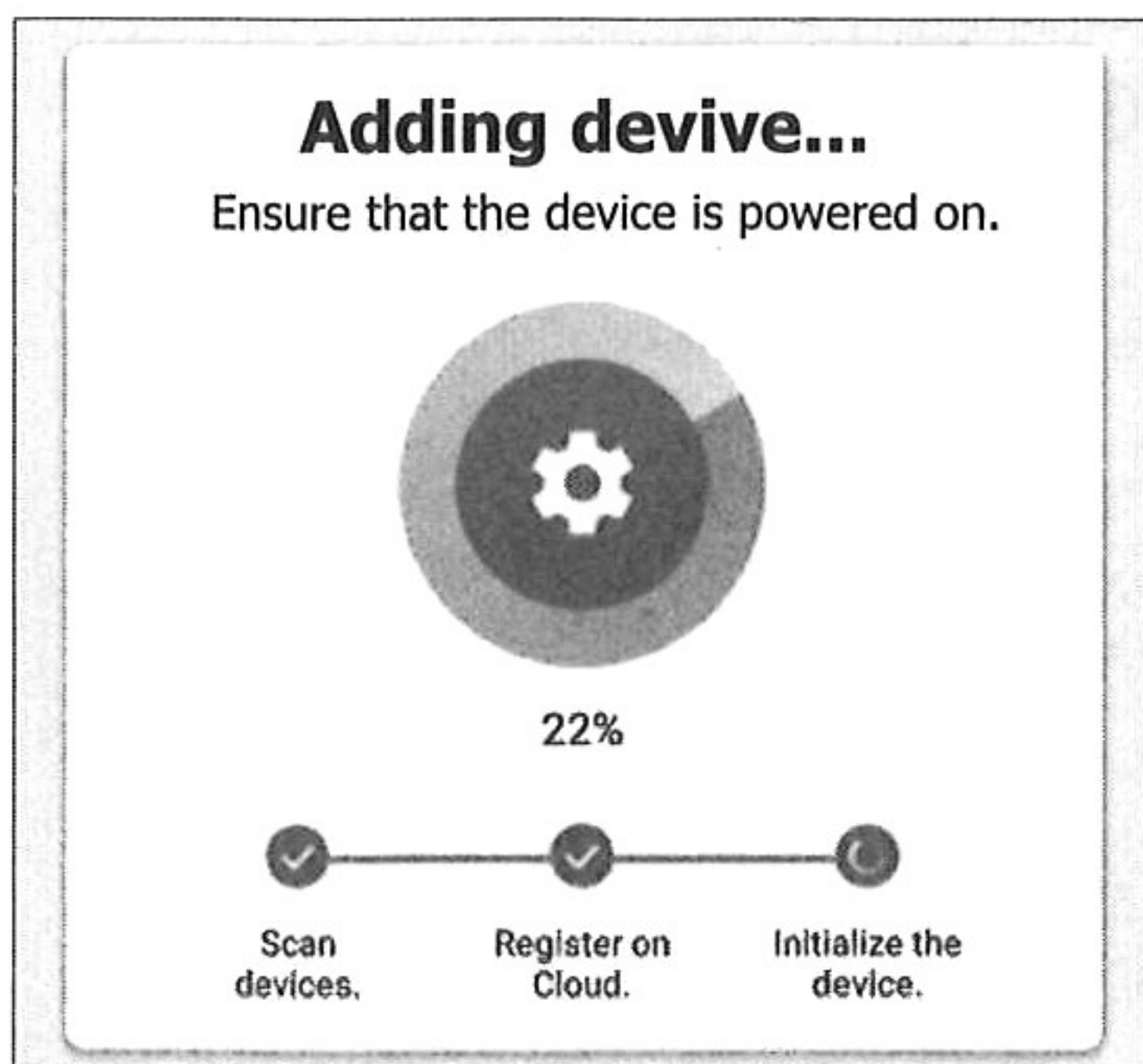
If your Wi-Fi is 5GHz, please set it to be 2.4GHz. Common router setting method



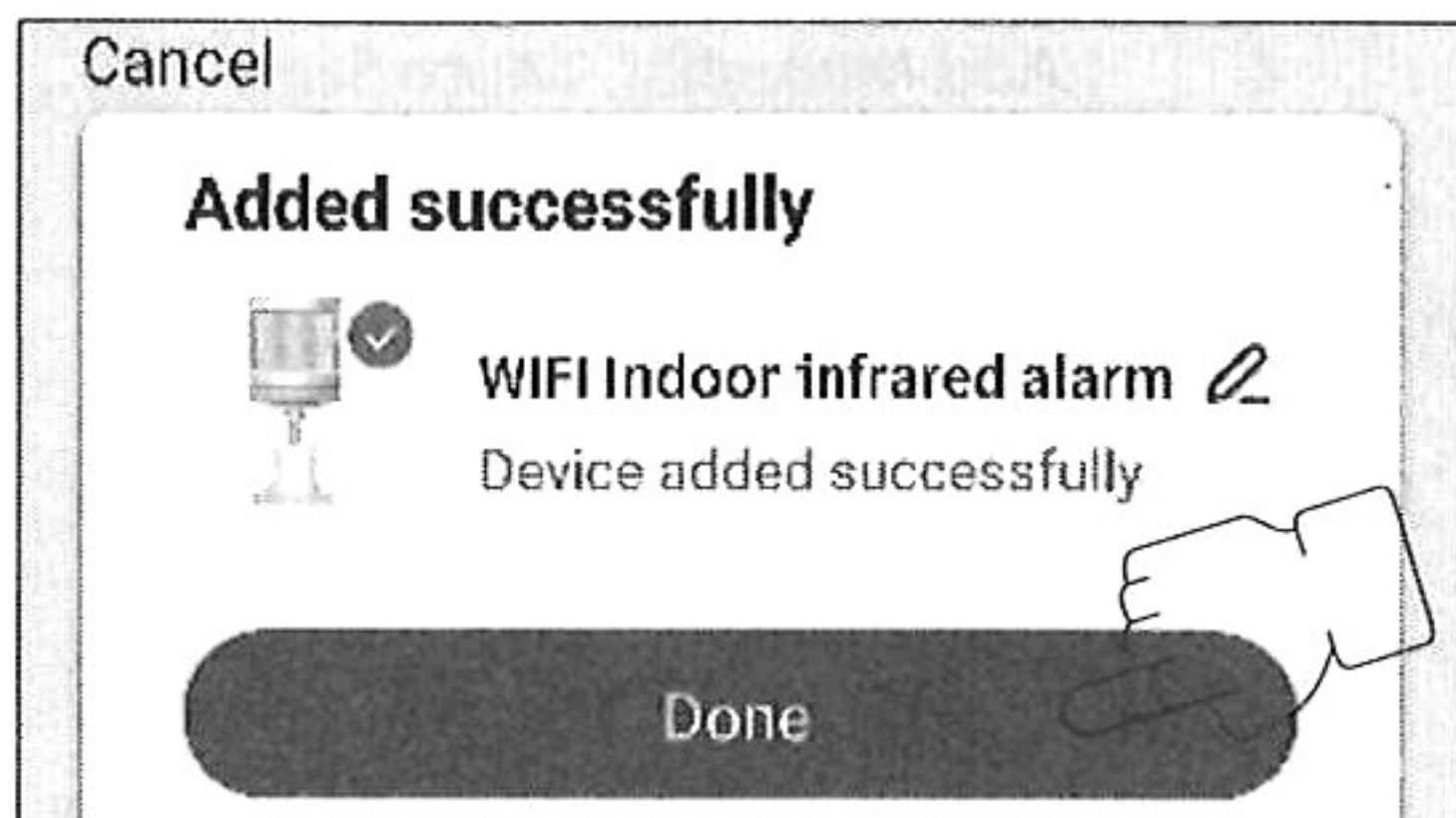
Observe whether the LED light continues to flash quickly, if not, press and hold for 8 seconds.



⑥



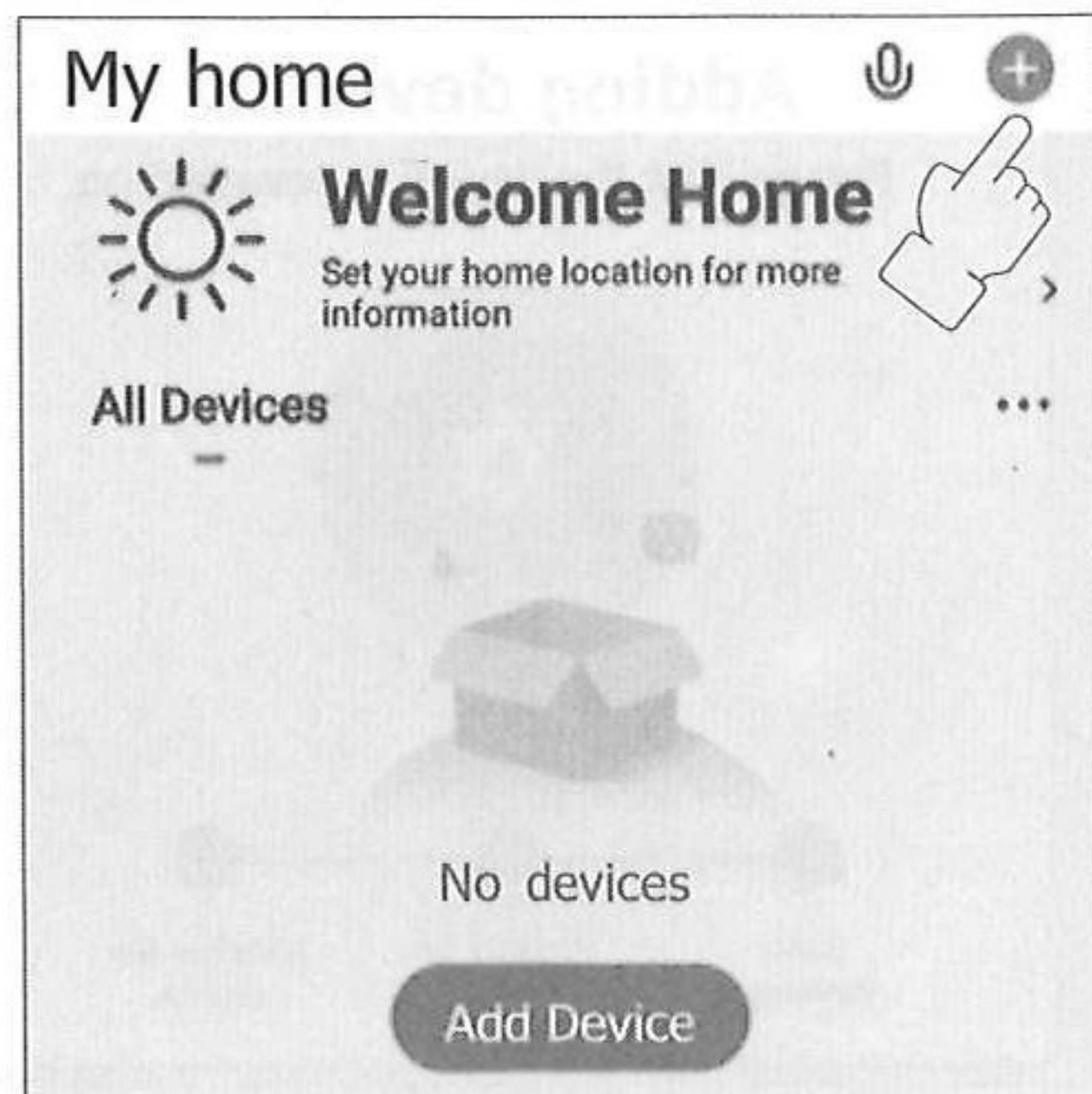
⑦



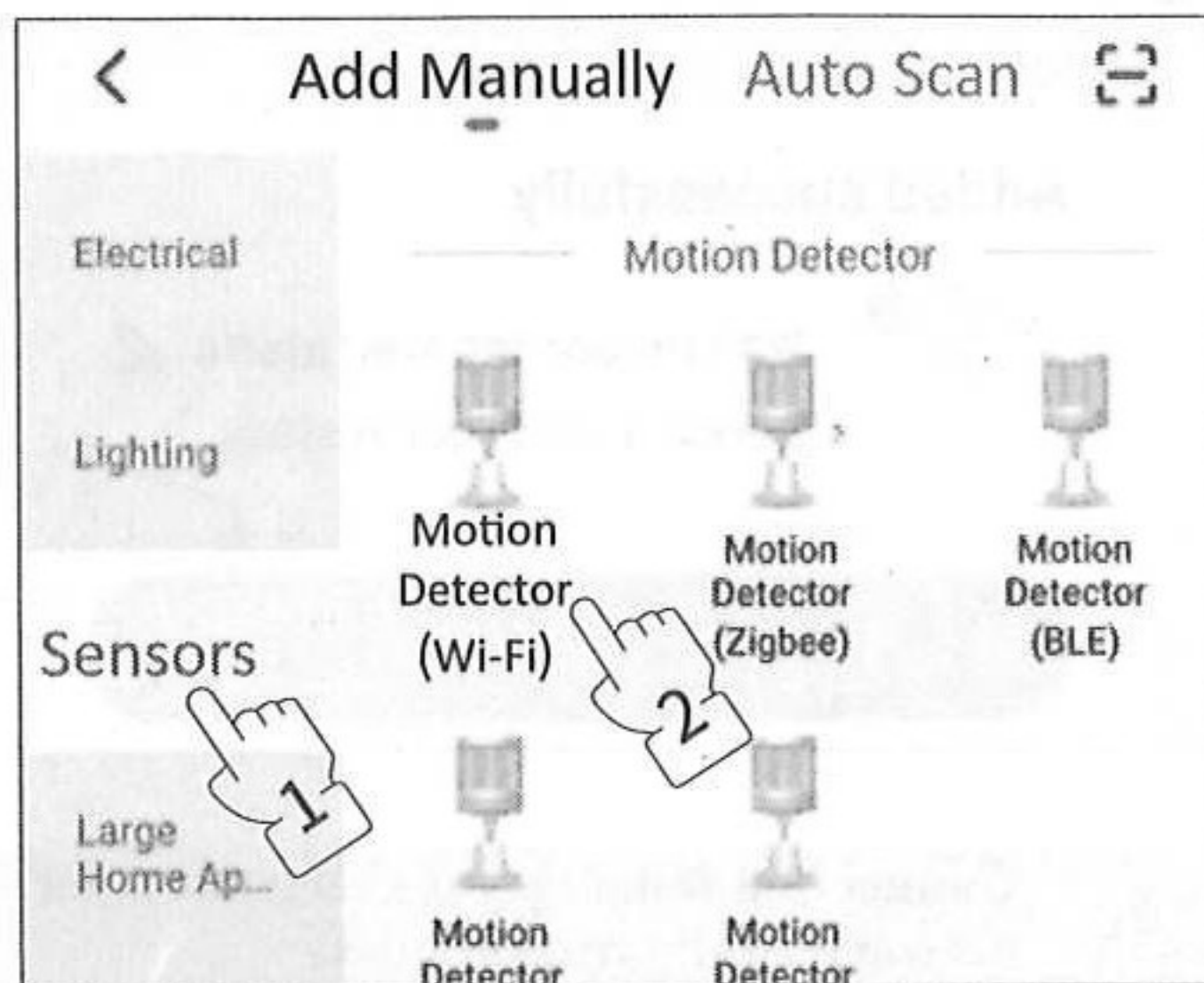
Connection failed, please select hotspot network configuration mode

Method 2: Hotspot distribution network

①



②



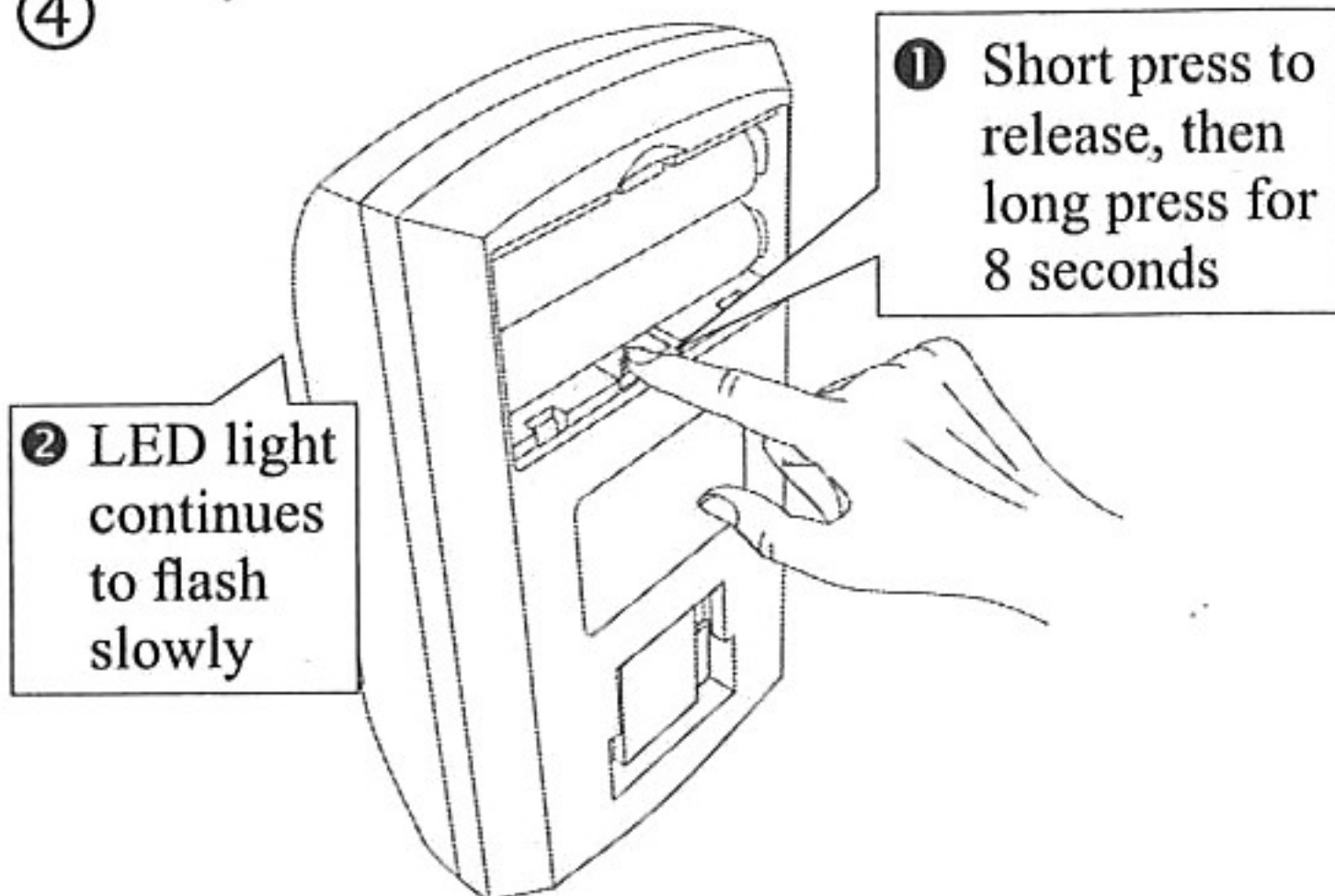
③

Select 2.4 GHz Wi-Fi Network and enter password.

If your Wi-Fi is 5GHz, please set it to be 2.4GHz. Common router setting method



④



Observe whether the LED light continues to flash slowly, if it is not flashing slowly, press and hold for another 8 seconds.

⑤

Cancel

EZ Mode ⇌



Reset the device first.

Power on the device and confirm that the indicator is blinking rapidly.

Note: please complete the network distribution within 3 minutes after resetting the device.

⑥

Cancel

EZ Mode ⇌

EZ Mode

Default

Reset the device

Power on the device and confirm that the indicator is blinking rapidly.

Note: please complete the network distribution within 3 minutes after resetting the device.

AP Mode



⑦

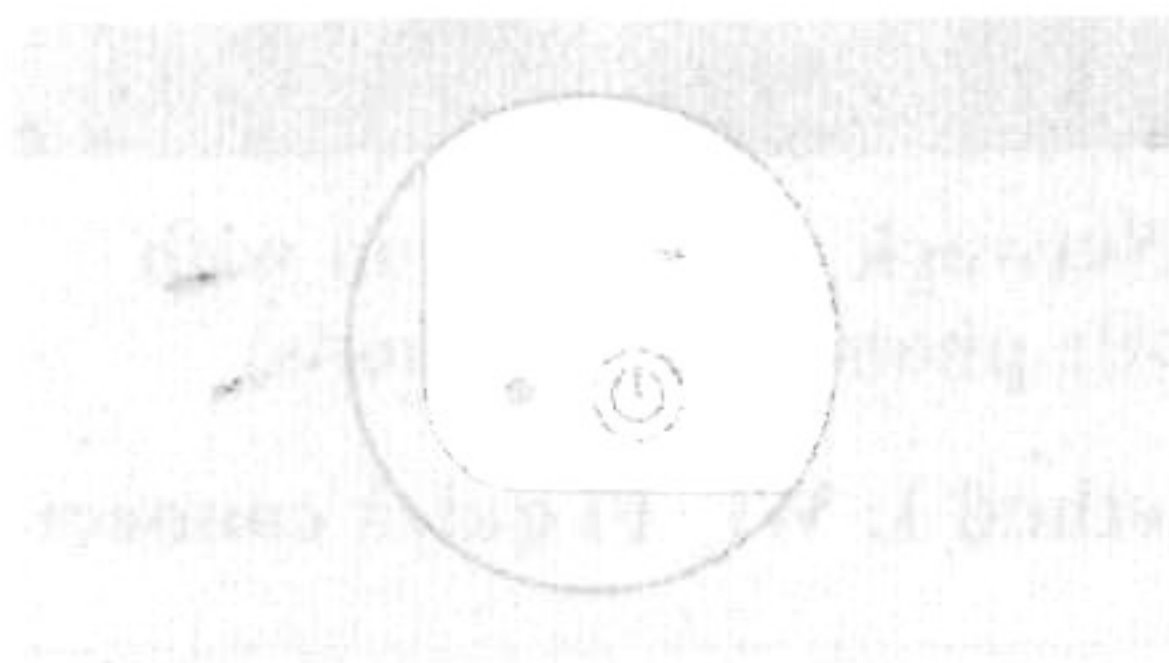
Cancel

AP Mode ⇌

Reset the device first.

Please power on the device and confirm that the indicator is blinking slowly.

Note: please complete the network distribution within 3 minutes after resetting the device.



Perform net pairing as prompted. >

✓ Confirm the indicator is blinking slowly.



Next



⑧

Connect your mobile phone to the device's hotspot

1. Please connect your phone to the hotspot shown below



2. Return to this app and continue adding devices



Go to Connect

⑨

← WLAN

WLAN

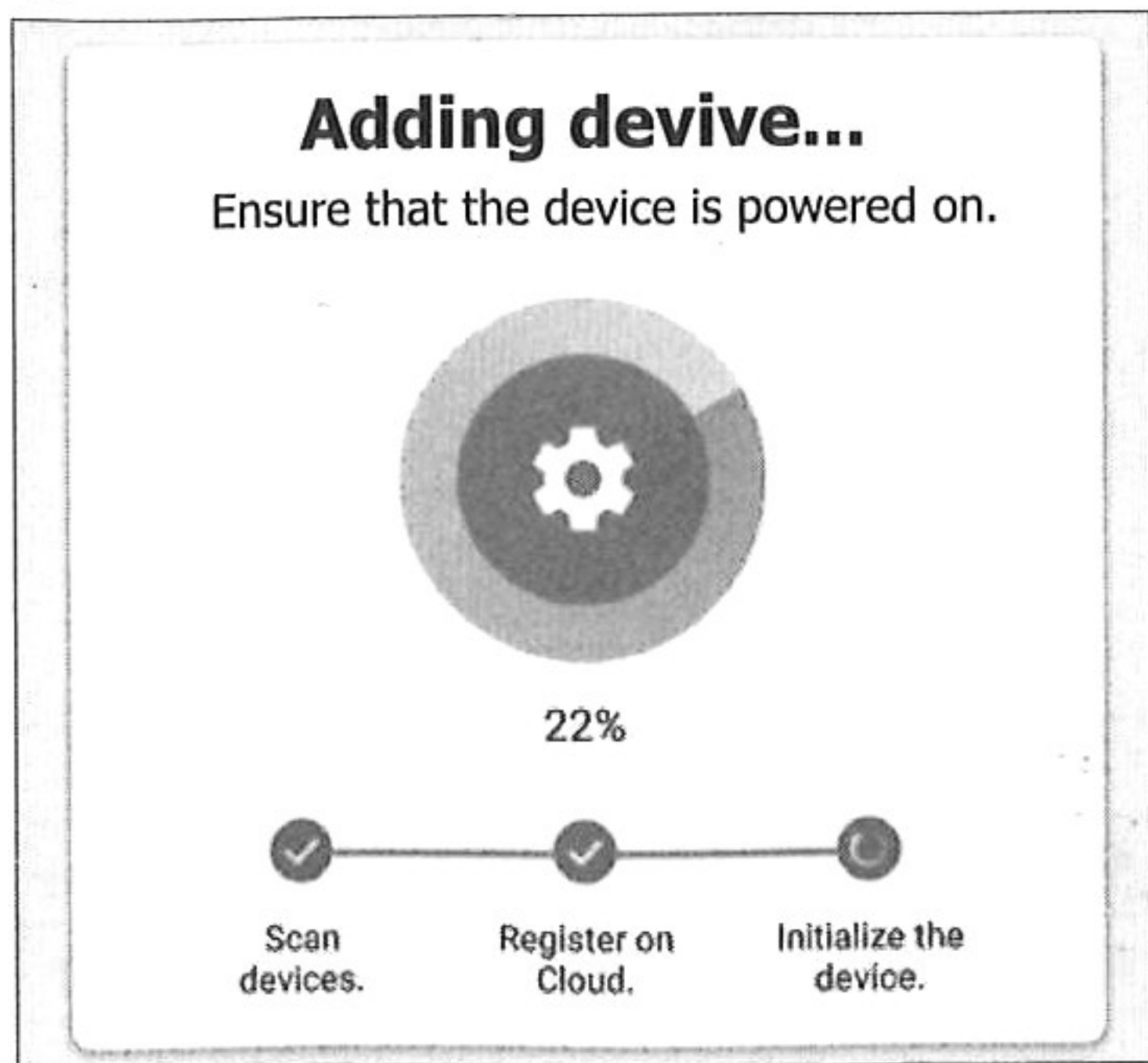


SmartLife-3317
connecting



WLAN

⑩

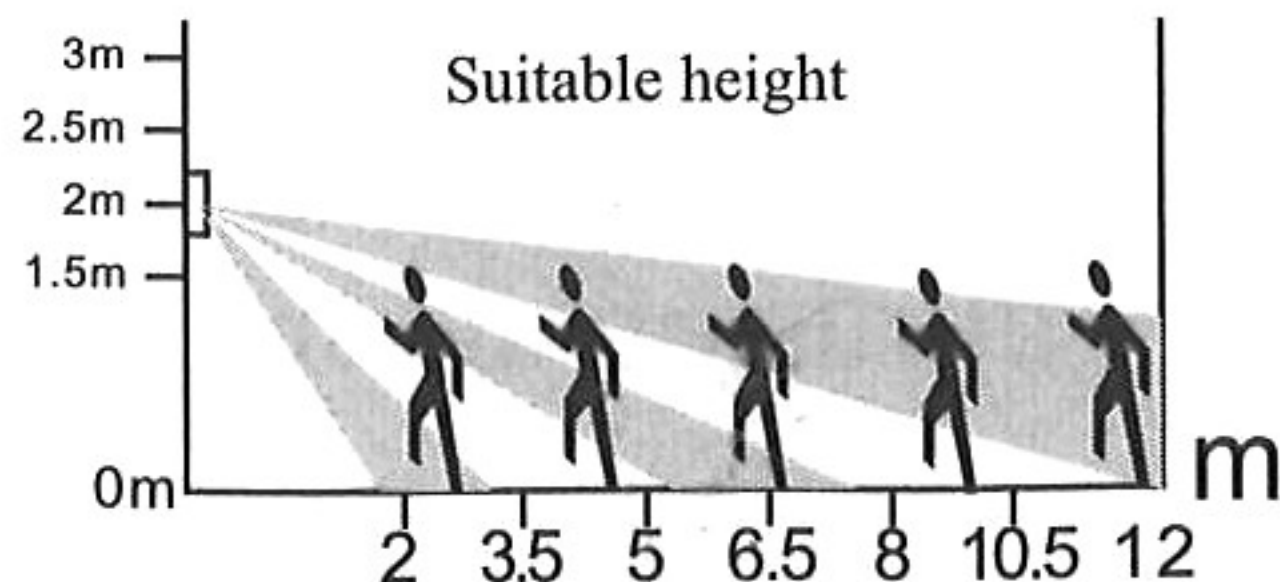


⑪

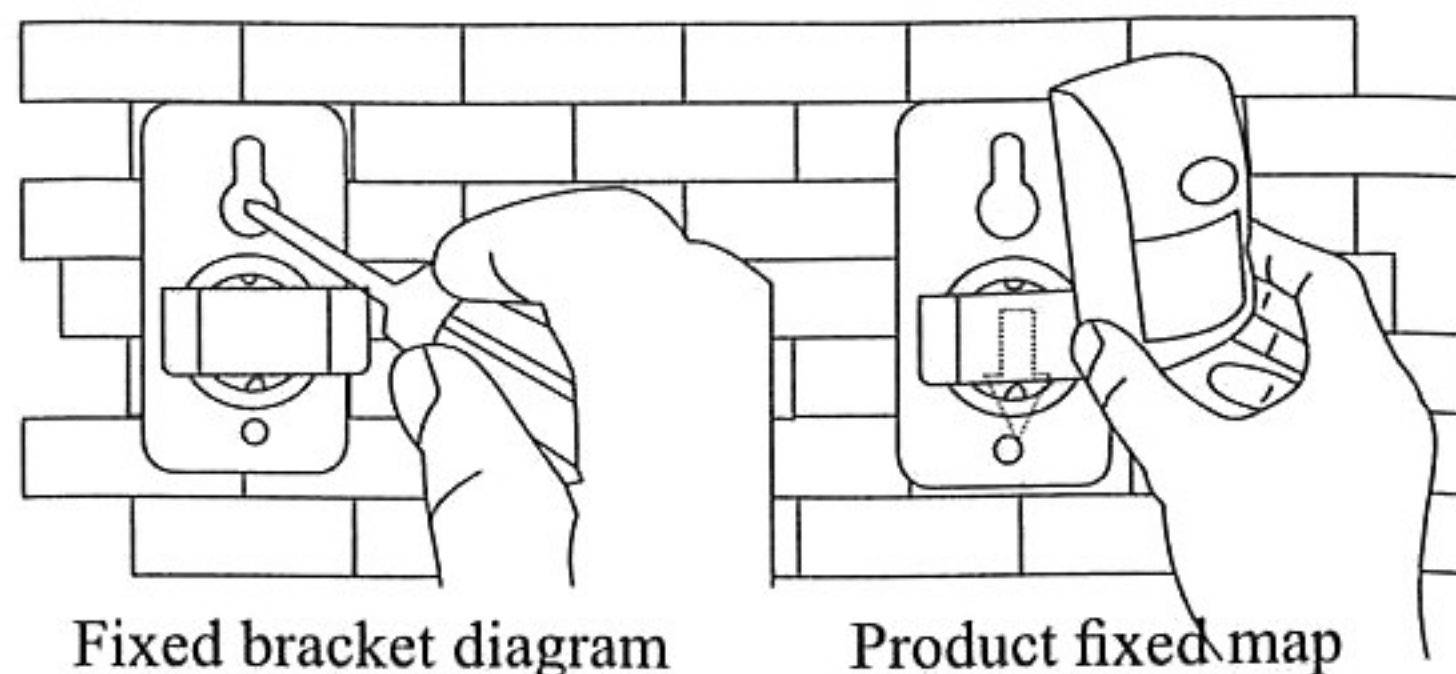


Installation

1.About installation height



2.Fixed installation



Specification parameters

Working voltage: 3V

Standby current: 30 μ A

Alarm current: 35mA

Battery: 2 AAA batteries, universal

Detection distance: 12m

Detection angle: 110°

Anti-white light intensity: 10000Lux

Pet-proof: $\leq$ 25KG