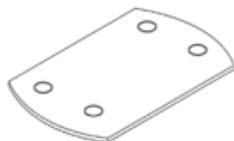# Smart camera

F-CAM

In the box

Camera	x1
Power connection cable (TYPE C + opener terminal wiring)	x1
Bottom base steel plate	x1
M4*20mm screw	x4
Reset needle	x1
User manual	x1

MANUAL

Parameter

Product name: Smart camera

Product model: F-CAM

Maximum resolution: 2304*1296

Lens specifications: HD lens 2.8mm@F2.0

Viewing range: horizontal 120º, vertical 105º

Day / Night: support IR-CUT automatic switching

NETCOM: WIFI 802.11 b/g/n 2.4G+5G; 4G LTE (optional)

Storage: cloud storage / T card storage compatible

Power supply: 5V DC - 24V DC(±10%)

Speaker: 2W digital speaker

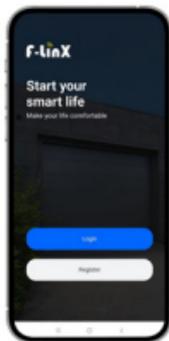Microphone: 2 * MIC digital noise reduction

Temperature range: -10℃ - +60℃

Class of protection: IP66

Net weight: 210g

1) Scan the QR code below by your smart phone to download the APP, register and login.

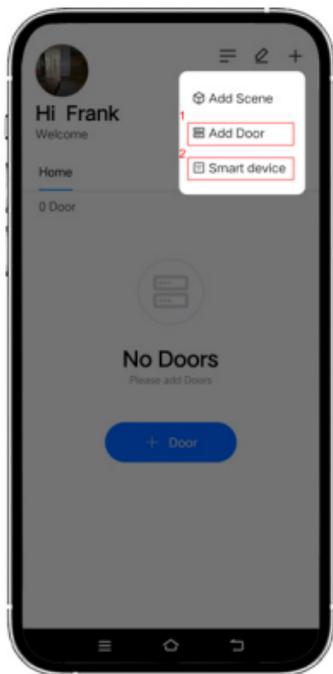2) To connect to the APP, follow steps 1.1 - 2.3, to install & wire, follow steps 3-5.

IOS

GOOGLE PLAY

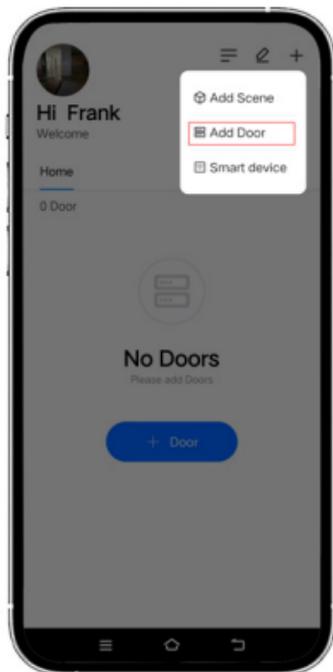According to the different usages, there are two entrances to add the camera.

1

The camera will link a door (usually works with a motor with USB WIFI module or the motor with built in WIFI, so when you control the door remotely by the app you can see the real-time monitoring screen)
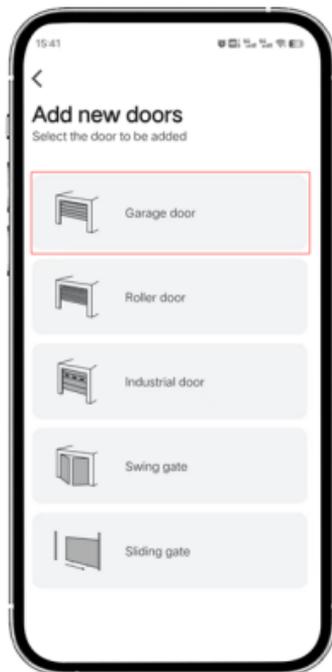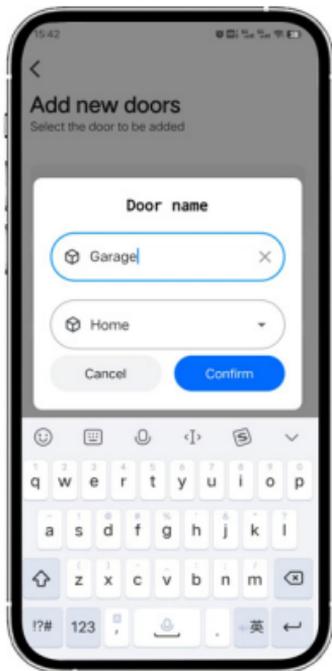
2

The camera is for normal use
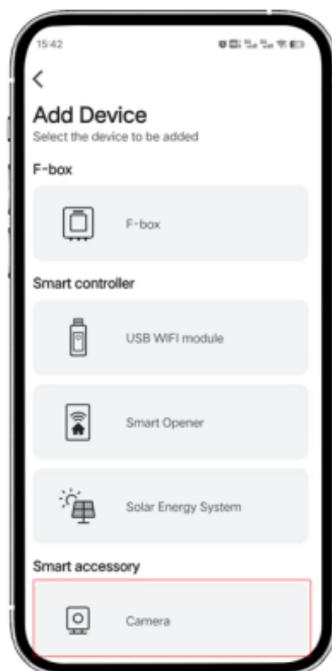
1.1

Select 'add door'

1.2

Take 'Garage door' for example

1.3

Add new doors
Select the door to be added

Door name

Garage

Home

Cancel Confirm

Enter the door name

1.4

Add Device
Select the device to be added

F-box

F-box

Smart controller

USB WIFI module

Smart Opener

Solar Energy System

Smart accessory
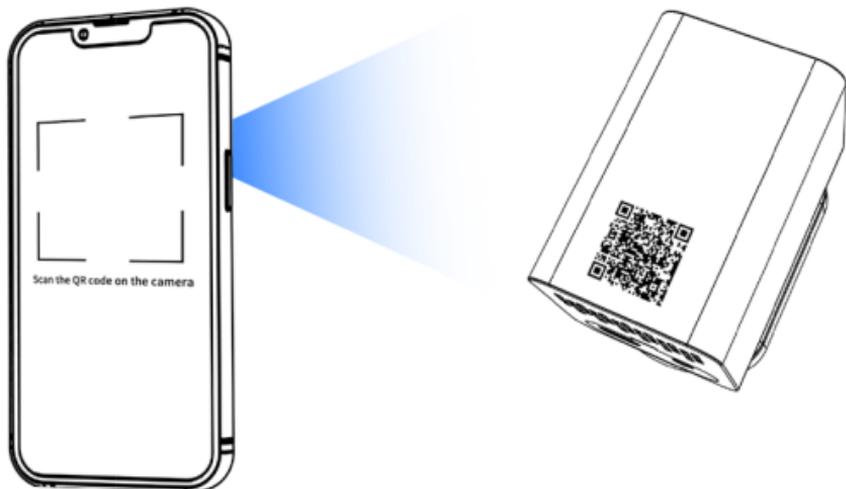
Camera

Select 'Camera'

1.5

Reset the device

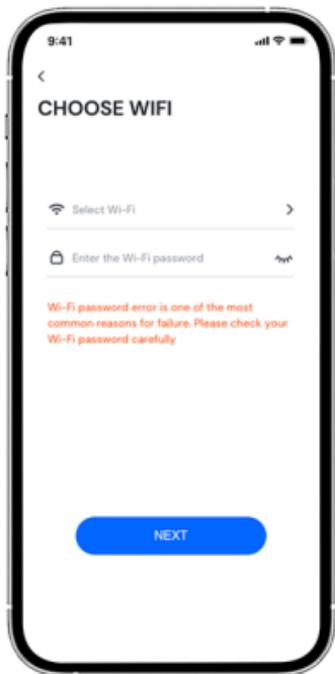1. About 12 seconds after the camera is powered on, you will hear a power-on tone.

2. Reset the camera until you hear 'Ding-Dong'. About 20 seconds later you will hear "Di, Di, Di". Press 'Device Reset'.
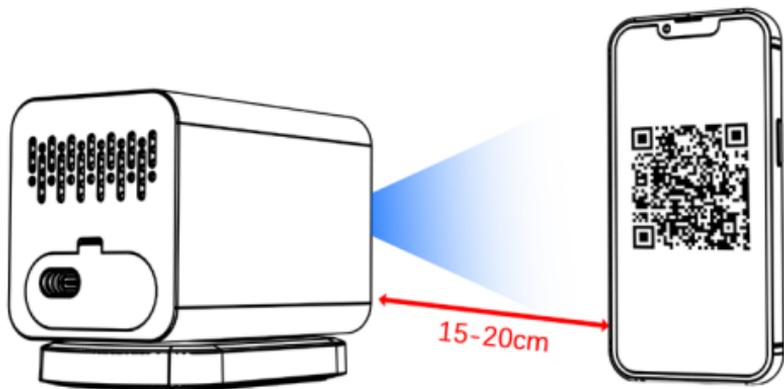
1.6

Scan the QR code on the camera

1.7

CHOOSE WIFI

Select Wi-Fi

Enter the Wi-Fi password

Wi-Fi password error is one of the most
common reasons for failure. Please check your
Wi-Fi password carefully

NEXT

Select the Wi-Fi & enter password
then press 'NEXT', there will be a
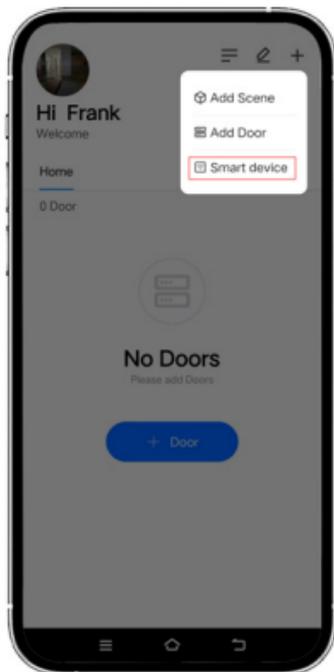QR code shown on your cell phone.

1.8

15~20cm

Use the camera to scan the QR code that appears on your phone. The scan is successful when you hear 'di'. The camera will configure network automatically.
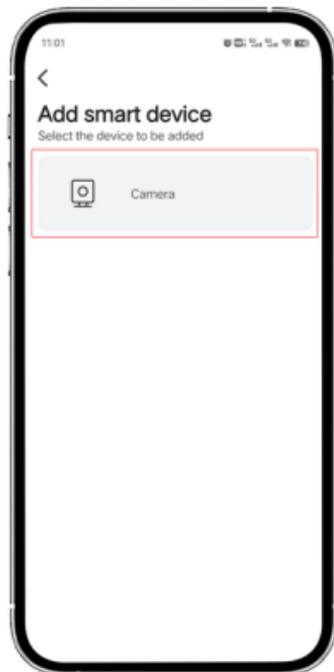
1.9

Connection Successful
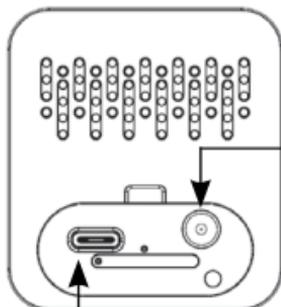
2.1

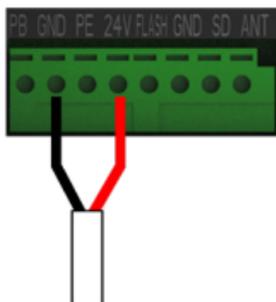Select 'Smart devcie'

2.2

Select 'Camera'

2.3

Repeat steps 1.5-1.9

3

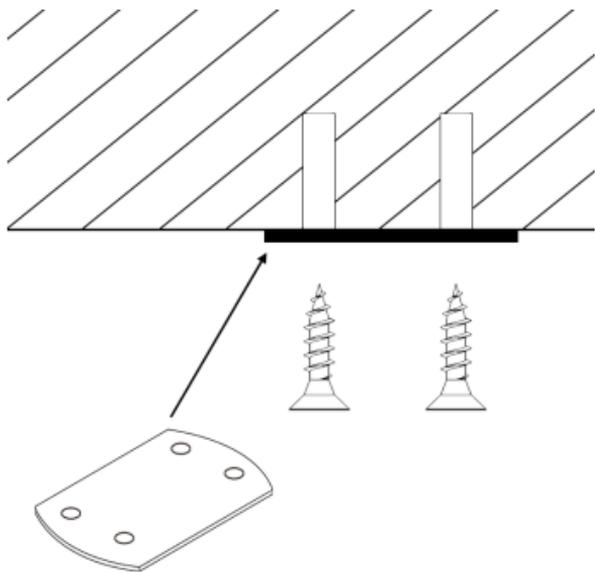Power adapter port

Type C port

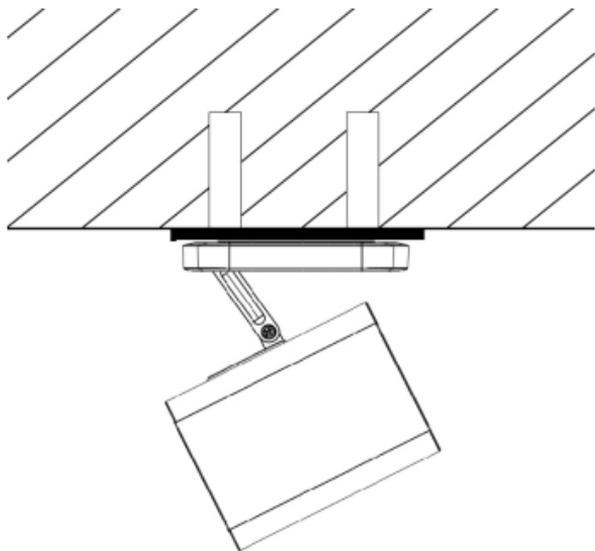PB GND PE 24V FLASH GND SD ANT

Power connection from camera to opener

4

Install the steel plate

5

Set the camera

APP DOWNLOAD

App Store

Google Play

MANUAL & GUIDE

User Manual

Video Center