KONNEK STEIN

Quick Installation Manual
Wireless Battery Camera

Contents

## Notes

1. Only support 2.4Ghz Wi-Fi
2. The app only supports phones and tablets.
3. The camera supports 8-128G (Class 10 or above) SD card.
Format the card into default mode on the computer.The memory
card must be inserted or taken out before the camera powered on.
4. When the SD card is fulfilled, new recordings shall cover old ones
automatically.
5. For more questions, you can click on the My->FAQ & Feedback
to see more questions on the app or contact us directly.
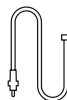
Product Introduction

Package
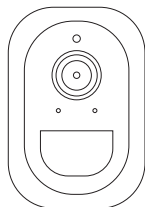
Camera*1
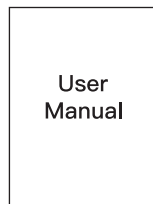
User Manual

User manual*1

Power Adapter
*1

USB Cable
*1
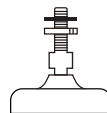
Mounting Brackets
*1

Screw Package
*1
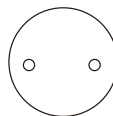
Positioning Stickers
*1

Product Installation
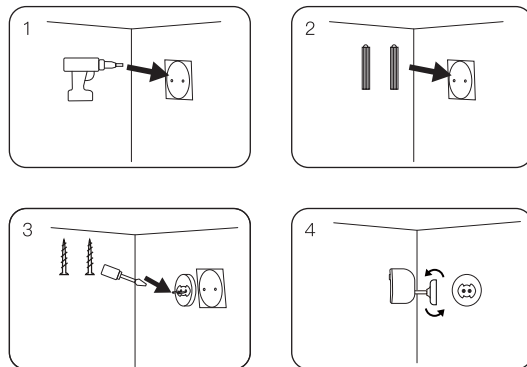
1. Put the positioning stickers on the mounting position of the
wall, and use a proper drilling tool to drill 2 holes at the position
located.
2. Put the plastic anchors into the holes.
3. Insert the fixing screw into the base of the mounting bracket.
4. After connecting the camera to the mounting bracket, fix the
 rotating mounting bracket on the bracket base.

Product installation attention

2M~3M

Tips:
It is recommended to install the camera at a
height of two to three meters and tilt downward.

Specifications
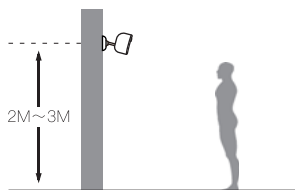
Model	BC21
Resolution	1920*1080
Angle	130° Diagonal
Wi-Fi	2.4GHz
Storage	MicroSD (TF) card type, up to 128G
Reset button interface	Support
Network	802.11b/g/n WEP, WPA, WPA2
Power	USB 5V
Working environment	−10℃ ~ 45℃,10% ~ 95% RH

App download

1.Scan QR Code to download the app Smart Life.
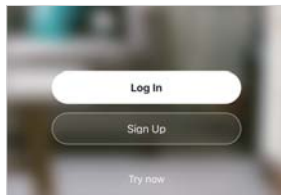2.Search "Smart Life"in App Store or Google Play and download.

Tips:

1. The app only supports phones and tablets. (Android & iOS System)

Instructions for the APP

Sign Up & Log in

1.Sign Up

· Click "Sign Up".

· Select the country.

· Register with your email address.

· Enter the code received.

· Set Password.

2.Forgot Password

Enter your registered email address. Get and enter authorization code.

3.Log in

Enter your registered email and password .Click"Login with Existing Account".

Warm Tips

Password format:6 to 18 characters or numbers,case–sensitive

If you can not receive code when registering Smart Life account via email,please

① Confirm whether the email or phone number entered is correct.

② Try to use a new email or phone number.

③ Check your spam emails.

Add camera

1. Connect the camera to the power source, then press the reset button for about 5 seconds and then release it. After waiting for about 5 seconds, you will hear a tone.
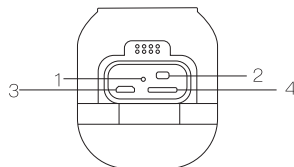
1. Reset
2. Power Switch
3. Charging Port
4. SD slot

2. Add the camera by clicking "Add Device" or "+" in the upper right corner.then choose "Security & Video Surveillance" and find "Smart Camera".
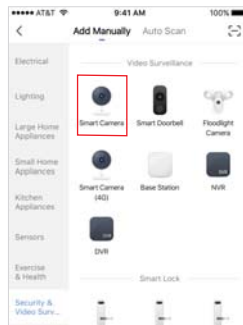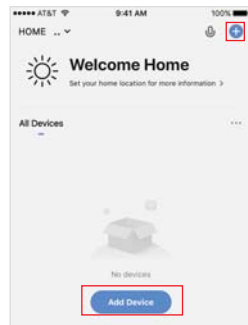
1.Only support QR Code Net-pairing

1. Click " Next".
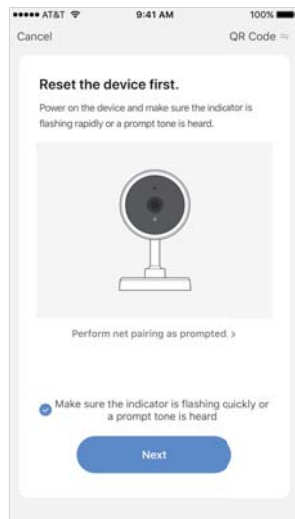
2.choose your Wi-Fi and enter correct Wi-Fi password. (2.4Ghz Wi-Fi only)
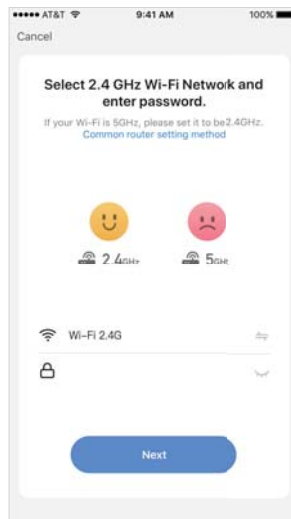
3. Tap Continue.The mobile phone displays a QR code.Use the camera to scan to the QR code 15 cm to 20 cm away from the mobile phone.

4. Connecting.
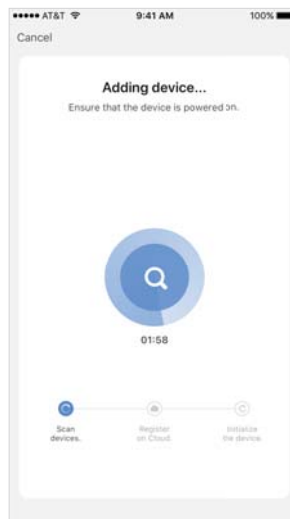
5. Name the camera and Click "Done".
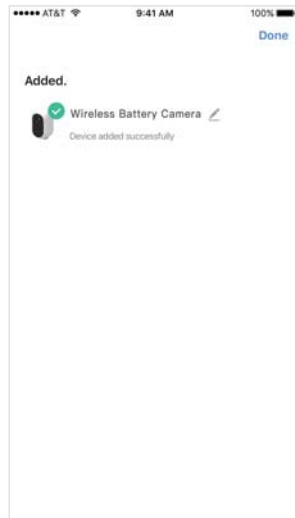
6. Bind success.
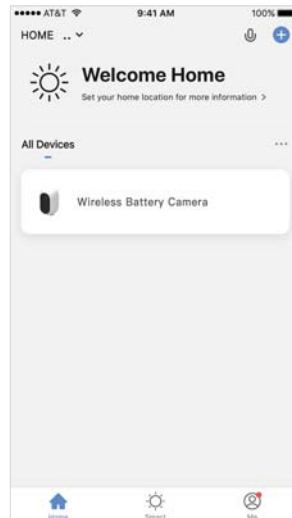
Function Instruction

1. Settings
2. Resolution
3. Remaining battery
4. Sound

5. Long Screen
6. Time Stamp
7. Full Screen
8. Screenshot Picture

9. Speak
10. Record Video
11. More

More

1. Playback	4. Night Mode	7. Messages
2. Gallery	5. Anti–Flicker	8. Cloud
3. Theme Color	6. PIR	
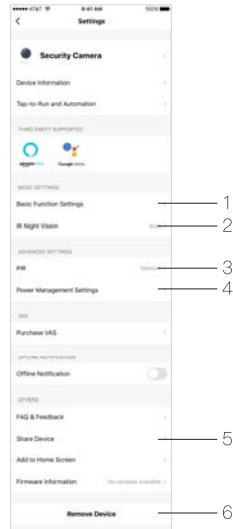
Settings

1. Basic Function Settings

2. IR Night Vision

3. PIR

4. Power Management Settings

5. Share the device with others by entering their accounts

6. Remove device if you want to re—connect the device

Third Party Service

1. Bind the device

Buy a device that supports "Smart Voice" APP binding, add it to the device list on the homepage, and rename it. The device naming is as universal as possible.

2. Associate Camera

a. You must have a Google Home speaker. When the device and Google speaker are on the same wifi network, a word "Smart Life" will appear on the google home homepage.

b. Click the associated "Smart Life", and a message will pop up to enter the Smart Life username and password

c. Enter the user name and password of Smart Life and proceed to the next authorization operation

d. After the authorization is successful, google home is connected to the Smart Life camera.

3. Voice control equipment

1. Ok google/Hi google,open the ******;
2. Ok google/Hi google,Close the ******;
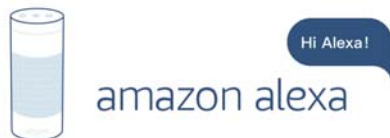Remarks: ****** is the name of the device;

1. Bind the device

Buy a device that supports "Smart Voice" APP binding, add it to the device list on the homepage, and rename it. The device naming is as universal as possible.

2. Associate Camera

a. Open the Alexa App on the phone, after successfully logging in, find "Skill & Games" on the "More" page

b. Then search for "Smart Life Voice Control Skills" and click "ENABLE To USE" to start the skill

c. After entering, select your country, enter the Smart Life APP account password, click "Log in" to log in to the authorization page, and then click "Agree" to bind your Smart Life account to enable Skill.

d. After the authorization is successful, amazon alexa is connected with the Smart Life camera.

3. Voice control equipment

1. Ok Alexa/Hi Alexa, open the ******;
2. Ok Alexa/Hi Alexa, Close the ******;
Remarks: ****** is the name of the device;

FAQ

Q: Is the camera waterproof?

A: Yes, we have better IP66 waterproof technology & strong full aluminium case, the camera is protected from water.

Q: Fail to bind the camera to APP ?

A: (1) Please make sure you input correct wifi password.
(2) please double check the internet is available or not.
(3) 5GHz currently not supported, Our camera just only support 2.4GHz wireless spectrum. if your router connetion by 5GHz wireless spectrum,please change it to 2.4GHz.

Q: If my camera has other problems, how can I solve the problem?

A: For more questions, you can click on the My–>FAQ & Feedback to see more questions on the app or contact us directly.

Customer Service Email: customerservice@ttinno.com
Any support you need, anything you feel like to share,
You are more than welcome to contact us.

Restricted substance or element identification table

Part Name	《 Electronic Information Product Pollution Control Management Measures 》 Restricted Substances or Elements					
	Pb	Hg	Cd	CrVI	PBBs	PBDEs
Sheet metal parts	✕	◯	◯	◯	◯	◯
Plastic parts	◯	◯	◯	◯	◯	◯
Circuit board	✕	◯	◯	◯	◯	◯
Lens	✕	◯	◯	◯	◯	◯
Power	✕	◯	◯	◯	◯	◯
Appurtenance	✕	◯	◯	◯	◯	◯

Explain:

1. O means that the content of restricted substances in all homogeneous materials of this part is below the limit requirements specified in the SJ/T 11363–2006 standard;

2.X means that the content of the restricted substance in at least a certain homogeneous material of the part exceeds the limit requirement of the SJ/T 11363–2006 standard.

FCC Warning Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment 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 equipment 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 equipment 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.

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.

RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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Made in China