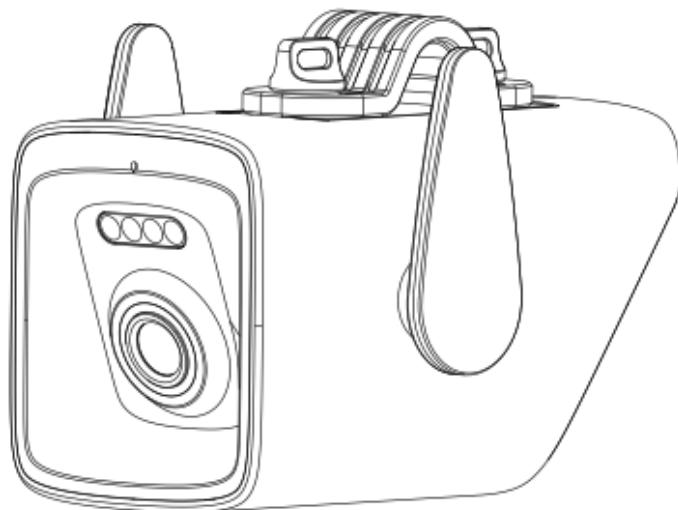




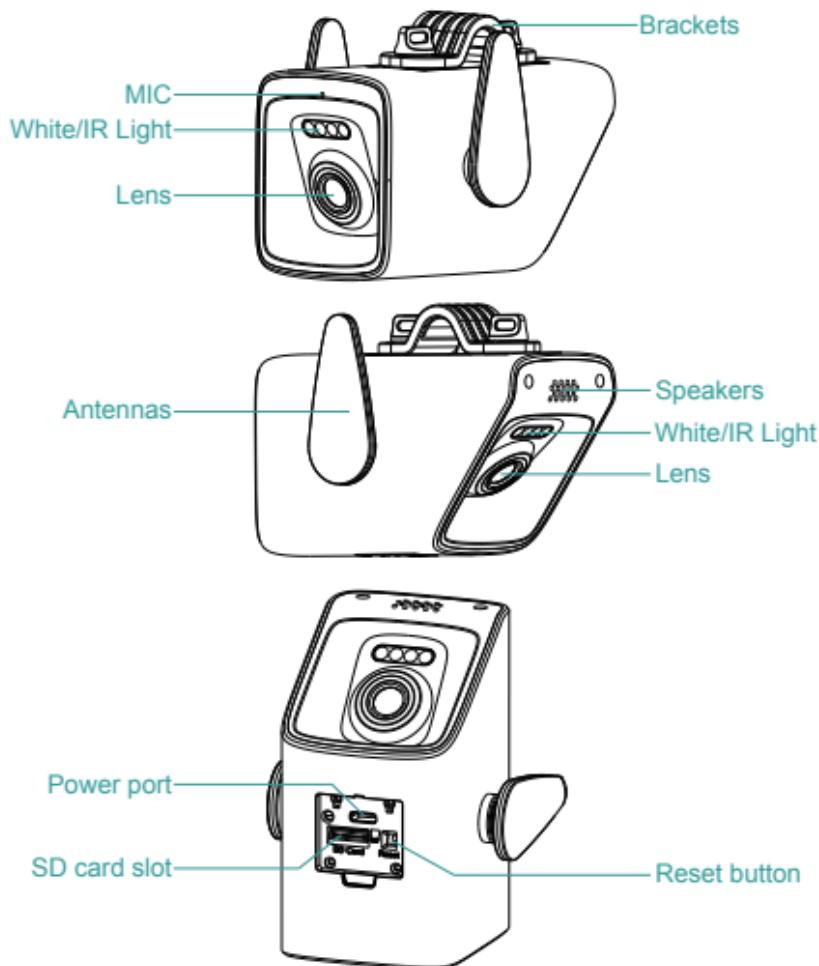
Scan the QR code to view  
the video tutorial  
(Browser / QR Code Scanner)



## Smart Cat's Nest Camera Operation Guide

## Camera Structure

The camera supports 4-128G high speed memory card (Not Included). The power must be disconnected before inserting the card. The first use may require formatting. We recommend using cloud storage. Memory cards may be damaged or stolen. Data stores in the cloud which is convenient and safe. Even if the device is offline, you can play back and download cloud videos remotely.



## Quick Configuration

### Step 1 Download app and Register an account

1. Scan the QR code to download "Tris Home" or search "Tris Home" in mobile application market to download.
2. Run "Tris Home", then register an account to login.  
(Support third-party account)



iOS



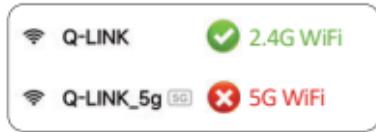
Android

**Tris Home**

## Step 2 Configure and add device

Click "+" in the center or "+" in the upper right corner to add a device as Figure 1.

Figure 1



Please confirm that your phone is connected to 2.4G WiFi and keep Bluetooth on.

## Method 1: Connect The Device Via Bluetooth

① When the APP discovers the Bluetooth of the device, there will be a pop-up window. Click on the right "OK" to go to the next step as Figure 2.

(Note: Make sure your phone is connected to 2.4G WiFi and keep Bluetooth on.)

② Input the wifi password and confirm as Figure 3.

Figure 2

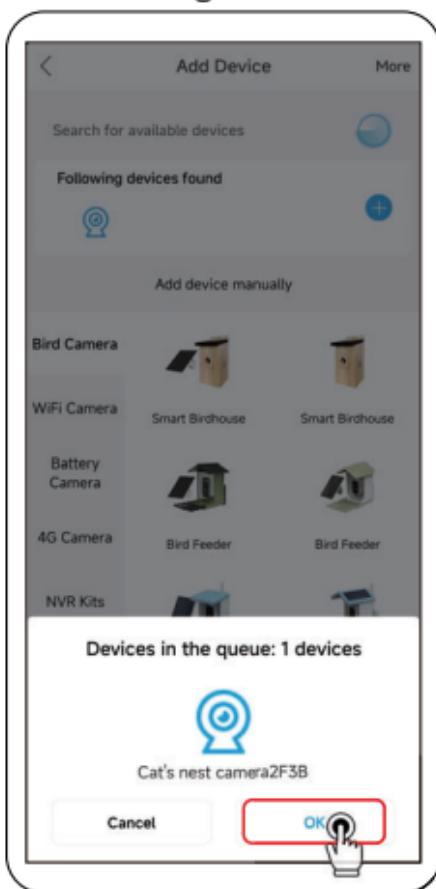


Figure 3



③ Wait for device configuration to complete as Figure 4 and 5.  
(Note: If adding device fails, please try method 2)

Figure 4

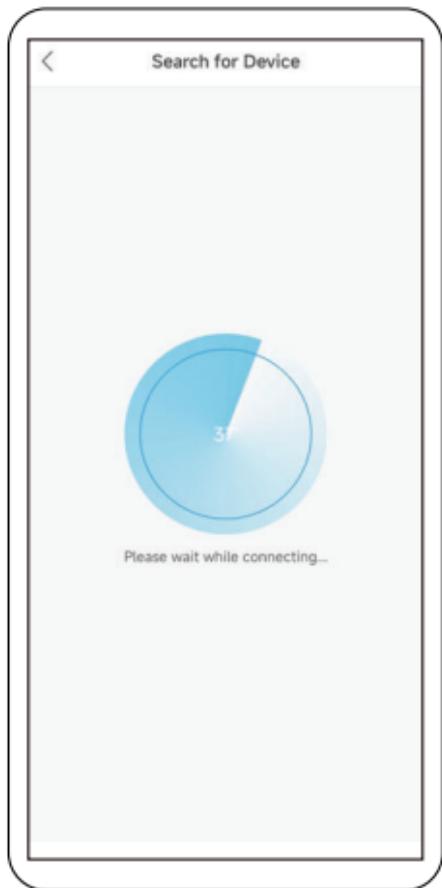
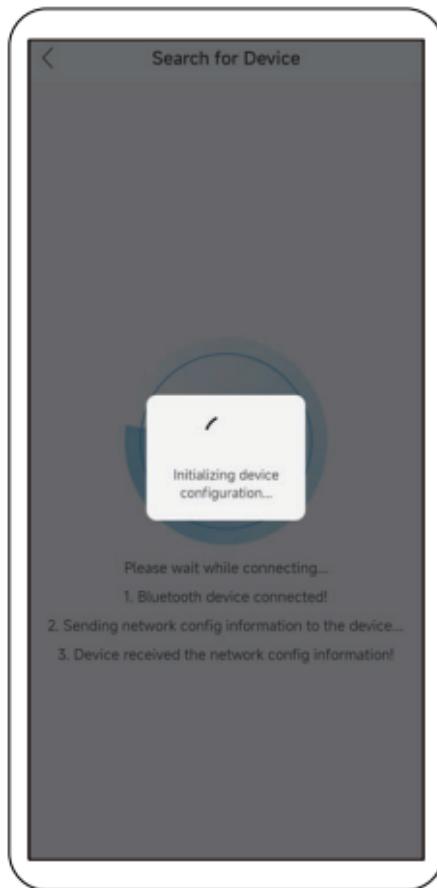


Figure 5



④ Name your device and select the recording mode as Figure 6.  
⑤ After configuration is successful, jump to device list page.  
Click the device to open real-time view live or device setting as Figure 7.

If you have any other questions, you can get help through online customer service.

Figure 6

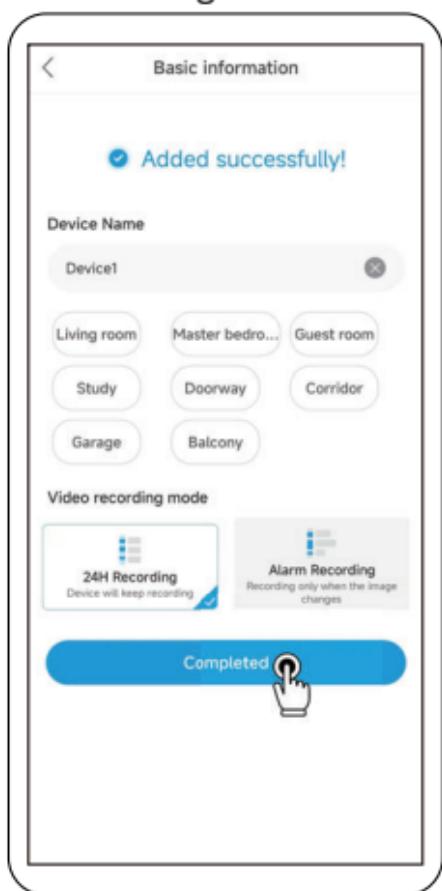
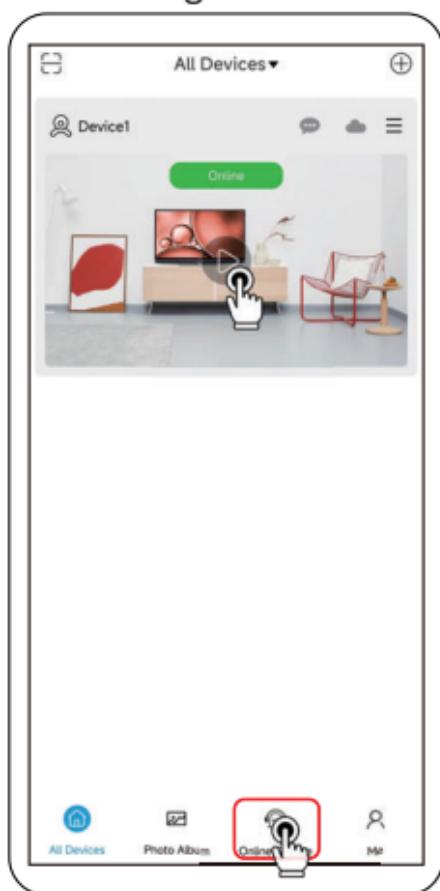


Figure 7



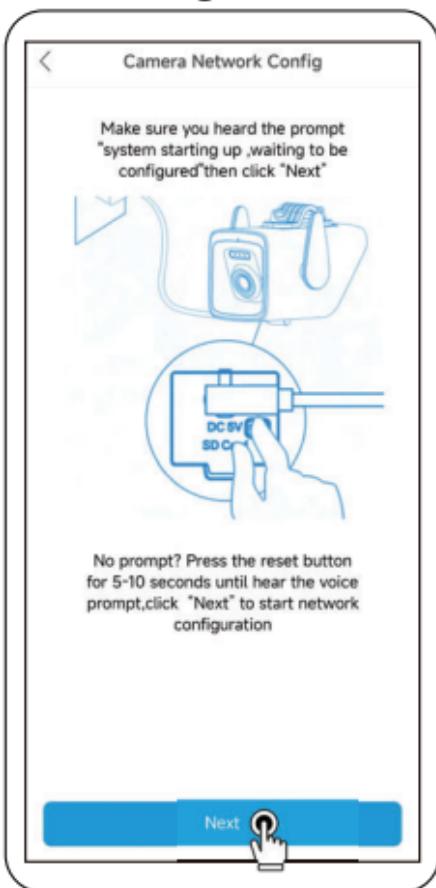
## Method 2: Add The Device Via QR Code

- ① Select "WiFi Camera". Click on "Cat's Nest Camera" to add as Figure 8.
- ② Power up and reset the Cat's Nest Camera as Figure 9.

Figure 8



Figure 9



③ Enter your 2.4G WiFi password as Figure 10.  
(note: this device only supports 2.4G WiFi, not 5G WiFi)

④ The phone will generate a QR code as Figure 13. Place the QR code in front of the camera about 25-35 cm (about 1 foot) to scan the code to add it as Figure 12.

Figure 10



Figure 11

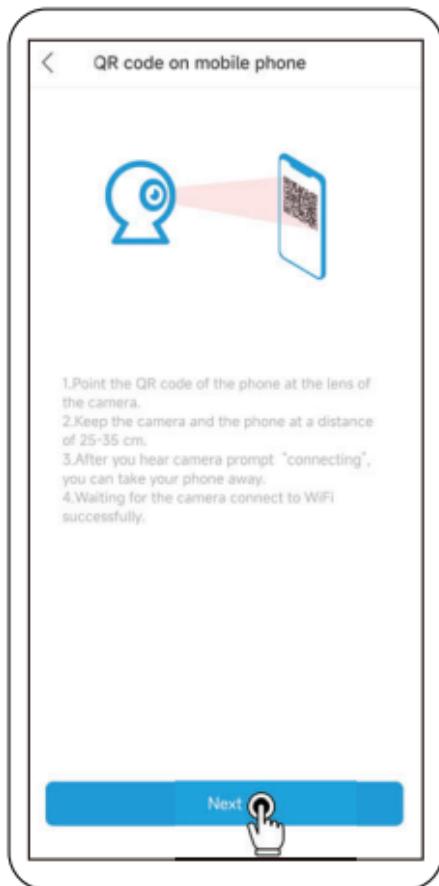


Figure 12



25-35 cm (about 1 foot)

Figure 13

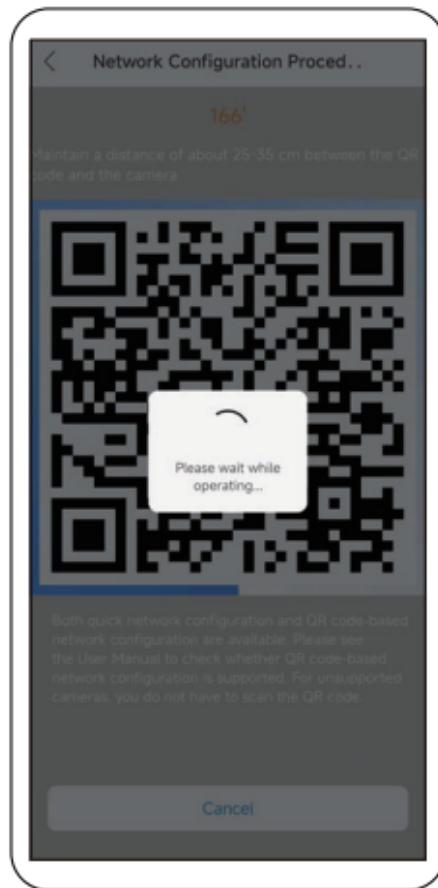
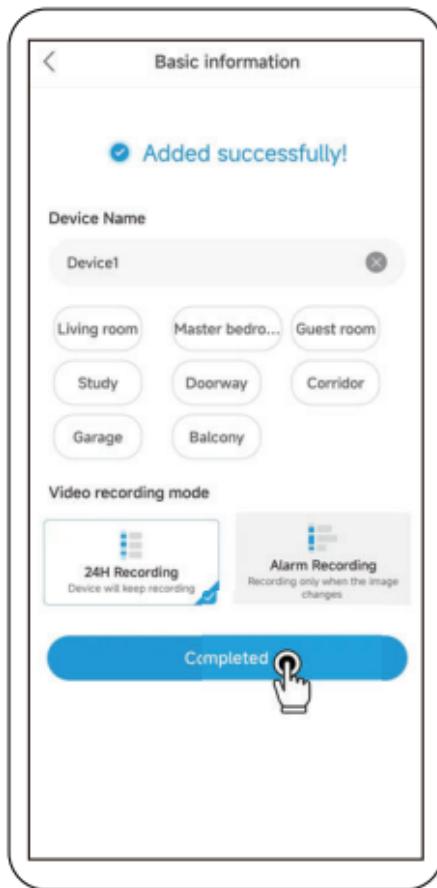


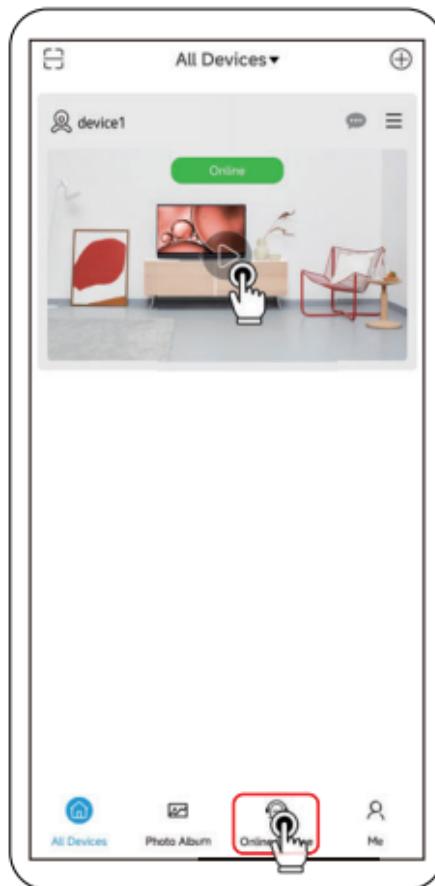
Figure 14



- ⑤ Once successfully added, name your device and select the recording mode as Figure 14.
- ⑥ After configuration is successful, jump to device list page. Click the device to open real-time view live or you will see device setting as Figure 15

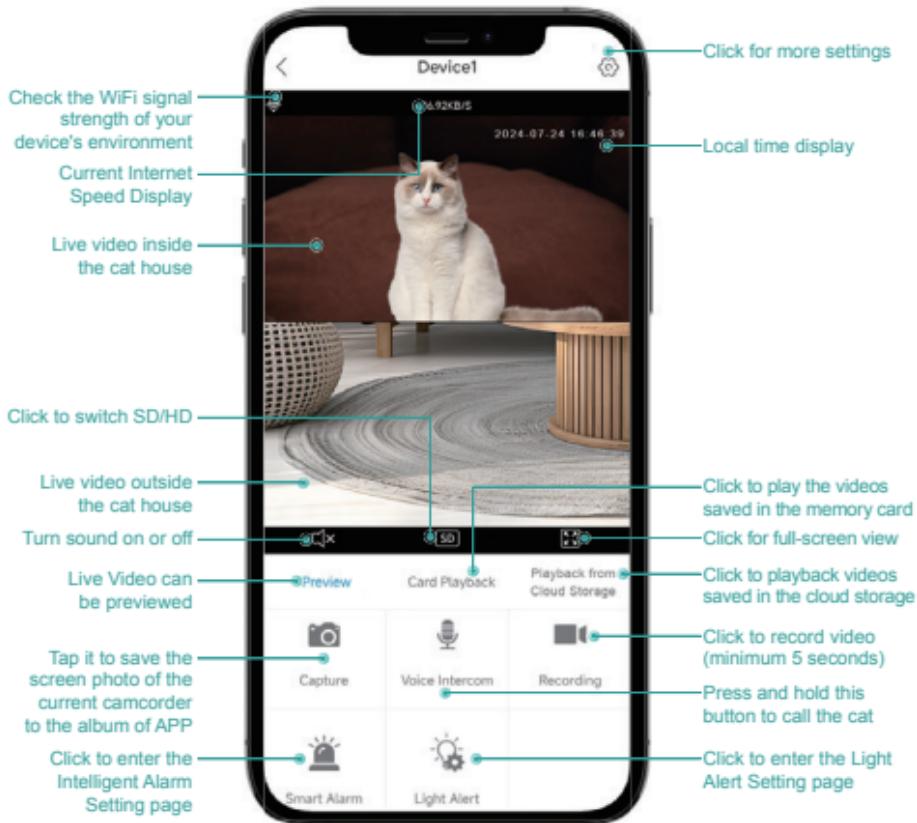
If you have any other questions, You can get help through online customer service.

Figure 15



# Functional Description





# FAQ

## Q: How to share camera?

A:1.Logging in to the APP homepage with your first phone, long press the device you want to share. Select Permission to share device, then tap Share, and you will get a QR code.

2.On the other phone, download the same APP and register another account to login the APP, clicking the Scan button in the upper left corner to add the device. Scan the QR code on the first phone,then both phones can see the image in the camera.

## Q: What should I do if forget device password?

A:Restore factory setting. Press and hold the reset button for 5-10s. Reconnect and set a new password.

Note: The access password involves privacy and security, please treat it with caution

## Q: What should I do if the network configure failed ?

A:1.Confirm that the phone is connected to 2.4G WiFi, 5G is not supported.

2.Confirm that the WiFi password is correct, WiFi name and password cannot have special symbols.

3.Turn on Bluetooth and related permissions.

4.Check that the device is powered on properly.

5.Place the device close enough to the router.

6.Confirm that the router allows all devices to connect.

7.Reset the device and try it again.

## Q: Does it support 5G band routers?

A:Only support 2.4 GHz WiFi. If the router's 5G band and 2.4G band are the same SSID, you can't connect to the camera successfully. Please turn off the "Dual-band" function in your router settings. (This function will automatically switch to the 5G band network, resulting in problems such as not being able to connect or going offline); If 5G band and 2.4G band are not the same SSID (5G band is xxx-5G), please connect your cell phone's WIFI to the router's 2.4G SSID (xxx-2.4G) and then configure the camera.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.