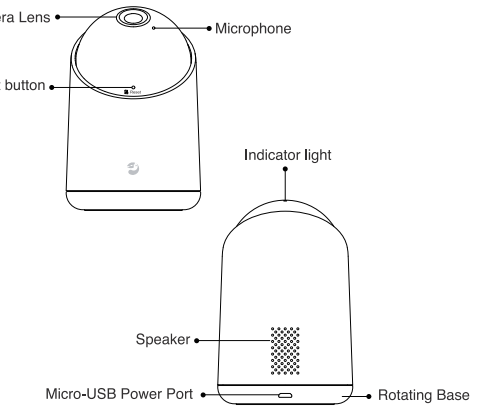


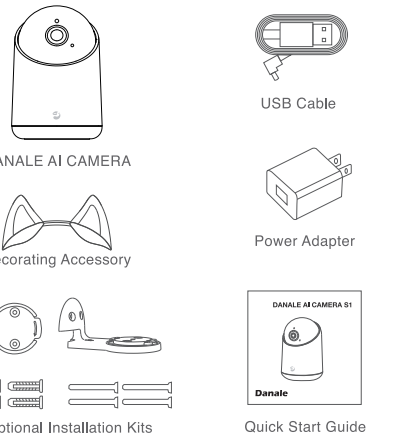
DANALE AI CAMERA S1

Danale

Product Description



What's In the box



Install Danale App

Get the Danale app from the Apple Store or Google Play



Full name of the App is "Danale", not "Danale Cam" or others

Steps to connect

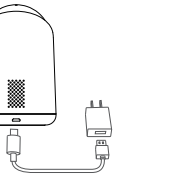
1. Make sure your phone is connected to your 2.4 GHz Wi-Fi with good reception.
2. When logging in the Danale App, you may create a new account or use your existing account.
3. Click on the "Add device" on the App and follow the connection procedure to connect the device.

4. Select the device in the list of detected devices. Enter your Wi-Fi password and then scan the QR Code at the bottom of the device or input the PIN Code, and the device will connect to the Internet successfully.

please make sure you are using 2.4GHz Wi-Fi but not 5GHz.

Get ready to connect

1. Plug in your Danale device.



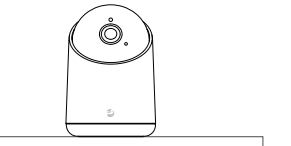
Please do not use other USB cable and power adapter which are not provided in the box.

2. Constant red light means the device is starting up and ready for Internet connection. Then you can follow the connection steps on the App to connect the device.

Install your device

Mode 1: On a flat surface

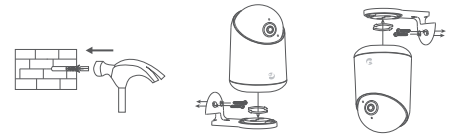
Place the device on the desk, table or other planes.



Mode 2: On the wall

Please make sure you have completed the connection steps before installing the device on the wall.

1. Drill holes of 5mm diameter and 25mm depth at any height on the wall and insert the plastic plugs (you can find them in the Optical Installation Kits).
2. Use screws to attach the hanging bracket vertically to the wall.
3. Install the device on the bracket, then rotate and secure the device.

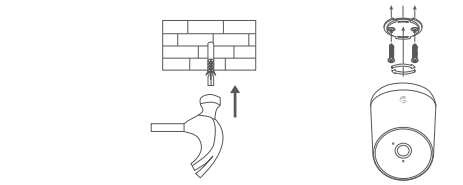


It's recommended to install the device upside down when the height is over 4.92 Ft(1.5m)

Mode 3: On the ceiling

Please make sure you have completed the connection steps before installing the device on the ceiling.

1. Drill holes of 5mm diameter and 25mm depth on the ceiling and insert the plastic plugs (you can find them in the Optical Installation Kits).
2. Use screws to attach the mount to the ceiling.
3. Install the device on the mount, then rotate and secure the device.



Specification of LED Light

- Constant red: Device is starting up.
- Flash red: Waiting for network configuration. (1 flash/sec)
- Flash white: Connecting router.(1 flash/sec)
- Fast flash white: Device is connected to router, connecting with cloud platform.(4 flashes/sec)
- Constant white: Device is online.
- Constant red: User is viewing live video.

Danale

MAKE YOUR HOME SMART

Customer Support Line: 1-949-3872267

E-mail: Support@danale.com

Website: https://intl.danale.com



Reset the device

If you are switching Wi-Fi networks or the device has been offline for a long time, please use the thimble to press the reset button the device for 5 sec until you hear the prompt“The camera has been reset successfully”

Change the account

Delete the device on the App before you change the account, and then complete the connection steps with another account.

i If you want to delete the account, the cloud storage and built-in eMMC storage bound to account will also be cleared, please handle it with caution.

Product Specification

Product Name: Danale AI Camera S1

Product Model: IH6S800B1

Power Input: 5V/1.5A

Resolution: 3840*2160P

Lens: Diagonal 110°

Video Coding Standard: H.265

Working Power: 5W MAX

Working Temperature: 14°F-132°F(-10°C-55°C)

Working Relative Humidity: RH < 90%

Wi-Fi: 802.11b/g/n, 2.4GHz

Cloud Service: Danale Cloud Service

Note

1. Do not place the device near heat sources or exposed fire sources, such as electric heaters, ovens, stoves, candles, or other places where high temperatures may occur.
2. Do not let children or pets swallow swatches or other accessories to avoid injury or equipment failure.
3. The Applicable working temperature of this product is 14 °F ~ 132 °F(-10°C-55°C). Do not use this product in an environment where the temperature is too high or too low.
4. This product is a precision electronic device. Do not use this product in an environment where water might get inside or humidity is above 90%, so as not to affect normal operation.
5. For the best picture quality, avoid placing the camera next to or directly in front of a reflective surface such as a window or mirror, otherwise parts of the image may be over exposed.

6. Please make sure to place the device in a position to receive the best signal from the Wi-Fi router.

WARRANTY

30-Day Money-Back Guarantee for Any Reason

You may return your product within 30 days of purchases to receive a FULL REFUND for any reason. But if the reason to return isn't quality-related, the customer must pay for the return shipping.

6-Month Warranty for Quality-Related Issues

Danale warrants its products to be free from defects in material and workmanship, under normal use, during the warranty period. Within 6 months, Danale will provide a replacement and cover any return shipping costs for products that fail in normal use.

FCC Caution

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

Note:

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.

The device has been evaluated to meet general RF exposure requirement.

This equipment should be installed and operated with a mininum distance of 20 cm between the radiator and your body.