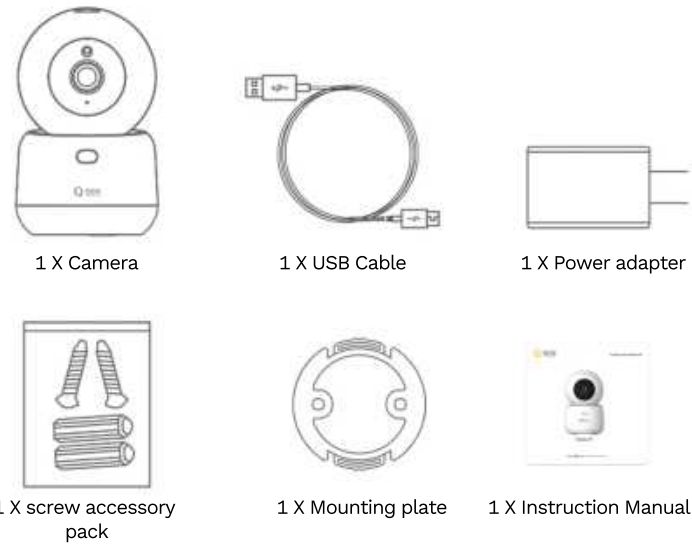


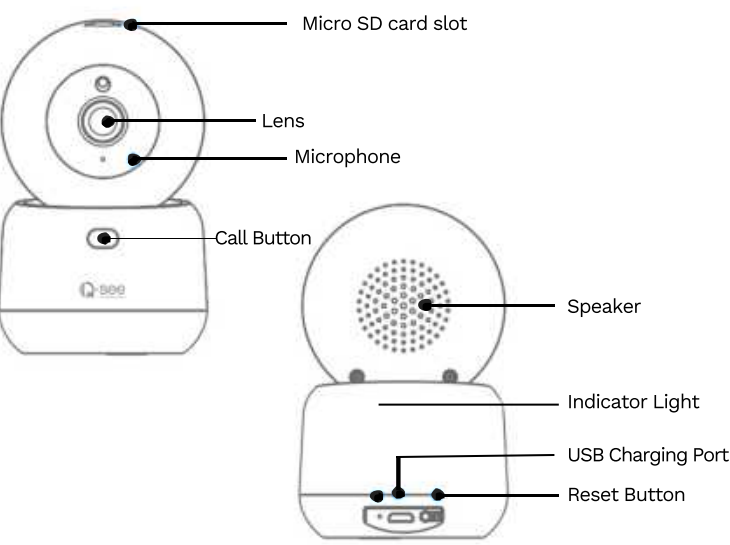
What's include?



NOTE:-After unboxing, check that the console is intact and fully equipped.

1

Get to know your camera



2

Specification

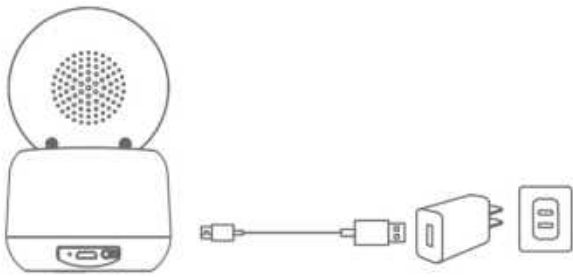
Name:	Hestia 3T
Resolution:	3MP
Lens:	3.6 mm
Power input:	DC 5V/1A
Operating temperature:	-10°C to +45°C
Connectivity:	WiFi(2.4GHz)
Storage:	Cloud & Micro SD Card (up to 128 GB)
Compatible with:	Android 5.0 above, IOS 9.0 above
Dimensions:	11.7 x 7.3 x 7.3 cm
Weight:	175g



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Connection Set-Up

Connect the Micro USB port and power adapter of 5V/1A, on the back of the camera with a data cable and plug in the power.



Indicator Light

Instructions	LED definition
Steady Red light ON	The device is powered on; Press and hold reset button to reset the camera;
Flashing red light	The system booted successfully, but there is no network connection; The network connection fails, and the device is unbound;
Flashing Blue light	The device waits to receive configuration information; receive network information; Successful network connection; Disconnect from the server after going online;
Steady Blue light ON	The device configuration is complete and the device is successfully launched.

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Congratulations !

Your security camera is ready to use.
Thank you for choosing Qsee as your security partner.
Want to know more about Qsee products?



<http://www.q-see.com/>

5

Install Qsee APP

Scan the below QR code or go to App store to download and install "QSEE-Smart Home" App with icon "Q-see". Control your device and interact it with other

smart home devices in Qsee app.



6

Device Connection

Add your device! Here you go!!

- 1.Click "Add"
 - 2.Select "Home Camera".
 - 3.Enter your connected WiFi password (only 2.4GHz WiFi is supported), and then click "Next".
 - Device Reset, Follow the APP Instructions
 - 4.Use the camera lens to scan for QR code from the App, wait for the beep sound and click "next"
- Enter the connection page and wait for the connection to succeed.
After connection successfully, you can set the name of the camera and click "Add".
App will jump to home page to complete the camera connection.



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FAQ's

If you encounter any troubles in product information, product installation and use, please email us at support@q-see.com or refer us to our website <http://www.q-see.com/>

Give us your feedback

Qsee strive for a high-quality product and user experience, we're eager to hear your feedback or suggestions. Send your feedback through the app or Email at support@q-see.com.

8

Notification of Compliance

FCC Statement

This device complies with Part 15 of FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference , and (2) this device may 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.

CE EU declaration of conformity

Qsee declares that this device in compliance with the essential requirements and other relevant provisions of directive 2014/53/EU.

IC Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with innovation, Science and Economic Development Canada's licence-exempt RSS(s). operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Warranty

This product comes with a 2 year warranty, under certain conditions. Learn more : <https://q-see/pages/replacement-and-warranty-contents>.

NOTE:- If you are not satisfied with the new Qsee product purchase, we suggest you to reset the camera and return it under specific conditions.

9



Instruction Manual



Hestia 3T

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Radiation Exposure Statement

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.