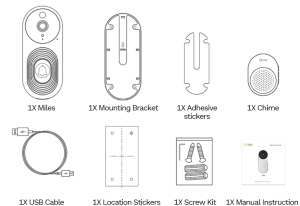


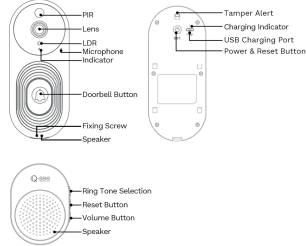
What's Include?



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

1

Get to Know Your Doorbell



2

Specification

Model	Miles
Image Compression	H.265
System	1080P @15fps
Resolution	Fixed 3.0mm
Lens	Fixed 3.0mm
LED	8pcs Invisible IR LED Night Vision 5-7m
Connect	Wireless Network 2.4GHz/IEEE 802.11b/g/n 150Mbps(Max) Wired Network Scan QR Code
RF	Sensing Distance 3m Sensing Angle 120° Sensitivity Adjustment Support
Power Supply	Lithium Battery 5000mAh Chime AC110-240V
Chime	Ringtone ≥10 Chord Ringtone optional Volume 5 Volume Level adjustable
Features	Motion Detection/PIR Detection/Tamper Alert/Wandering Stay Alert/Bp-VF
Storage	Local Storage Not Support

3

	Cloud Storage	Qsee Cloud
Interface	Reset	Support
	Power Input	5V/1A(Micro-USB)
Other	Version of Phone	Android 5.0 or above, IOS 9.0 or above
	Working Temperature	-10° C to 45° C
General	Working Humidity	90% or less
	Material	Plastic-ABS
	Dimensions	140 x 60 x 26mm(Camera); 55 x 45 x 74mm(Chime)
	Net Weight	280g

4

How to Set up the Device?

Step 1: Doorbell and Chime Pairing

1. Please confirm that the doorbell and chime are on the same network segment.
2. Press the set button on the back of the doorbell for 3 to 5 seconds to turn on the device. (The front-doorbell button and status indicator both light up).
3. Plug the Chime into a outlet. Hold down the Reset button (Ⓢ) for 3 seconds, or until the Chime twice emits the sound "DingDong".
4. Press the doorbell button. A DingDong sound signals that the connection is complete.

NOTE: Please unpack, remove the mounting bracket, and charge the doorbell prior to setting up.

Indicator Light

Instructions	LED definition
Stay red light ON	Device is powered on
Slow flashing red light	Device is waiting to connect to WIFI
Fast Flashing red light	Receive QR code information
Stay blue light ON	Device is connected to WIFI and App successfully

5

Congratulations !

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



www.q-see.com

5

Search for Qsee-Smart Home in App store or Scan the QR code to download.
Register your app account (Login with name and password which will require email verification).



Make sure your phone is connected to WIFI.

1. Completing the steps 1 and 2 first.
2. Launch App, click "+" to add device.
3. Select **Smart Doorbell**.
4. Connect doorbell to same WiFi as your phone and proceed the steps.
5. Reset the doorbell by pressing the reset button for 1 second.
6. Scan the QR code on your App with doorbell camera lens.
7. The doorbell will be and confirm the configuration. Please wait for the device voice prompt, to completed pairing process.



The device can be mounted to the wall using an adhesive sticker on the bracket. For a more precise fixation, we advise using screws to secure the bracket to the wall as shown in the below picture.



NOTE 2: Before installation, please check the power on Q-see Smart App to ensure that there is sufficient power to keep the doorbell running properly.

Q: Why does the indicator light not illuminate?
A: Please charge the doorbell.

Q: Why can't the device connect with WiFi?
A: This doorbell camera support 2.4GHz WiFi only, not 5GHz. Please make sure the WiFi signal for the router and the camera is connected within the coverage area.

Q: What is the battery's lifespan?
A: Battery life depends on how active your doorbell are. On busy or crowded doors, you will obtain at least 5 months of battery life with the default settings. You should be able to get a year of battery life overall.

If you encounter any troubles in product information, product installation and use, please email us at support@q-see.com.

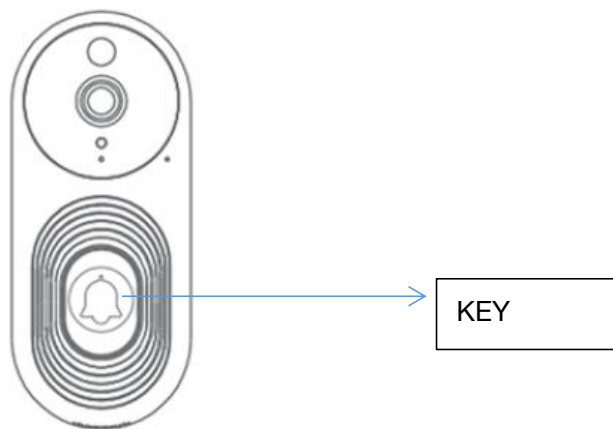
FCC Statement
This device complies with Part 15 of FCC rules. Operation is subject to the condition that this device may not cause harmful interference.

NOTES: 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.

RoHS Compliance declaration
Qsee products delivered to our customers confirm to the RoHS requirements, in which six banned substances are not detected or are under the limitation. The Restriction of Hazardous Substances Directive (EU) 2015/863 and (EU)2017/2102 amending Annex II to Directive 2011/65/EU. This declaration is based on Qsee's understanding of the RoHS directive and knowledge of the materials that go into products.

11





Install the product on the wall, the product has a doorbell button, press it to transmit to the receiver horn to alert visitors to arrive

Applies to all FF products with 433MHz frequencies and other devices that support the 433MHz communication protocol

Model number	W5-W
Frequency	433.92MHz
Power Supply	Input:DC 5V 1A
Battery	DC 3.7V

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.