

QUICK START GUIDE

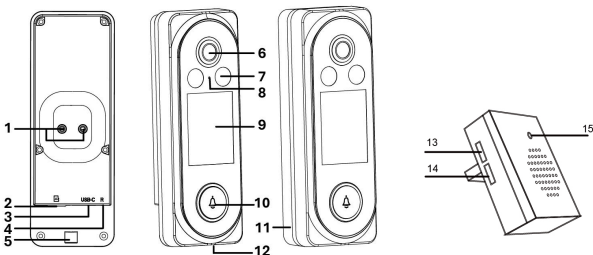
HUVDB290,IPB239



Read me before use!

Keep manual and all relevant information for future reference.

Description of the device



- | | |
|--|---|
| 1. AC 12~24V hard-wired power connector | 9. LCD display |
| 2. Micro SD card slot | 10. Ring button (call out to app holder) |
| 3. Optional DC 5V USB-C power connector | 11. Doorbell bracket (separate accessory) |
| 4. Reset button | 12. Speaker |
| 5. Screw hole for mounting the doorbell with bracket | 13. Chime - Voice + button |
| 6. Camera lens | 14. Chime - Voice - button |
| 7. IR LED nights | 15. Chime - indicator |
| 8. Microphone | |

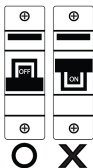
About the device

1. Power connection with the doorbell

The doorbell supports AC 12~24V hard-wire or DC 5V via a 5V(1~2A) adapter (adapter is not included) for power supply.

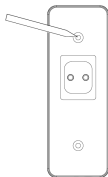
To get the power with AC 12~24V hardwire:

[1] Shut off the power to your doorbell at the circuit or fuse breaker before installing.



[2] Mark screw positions using the mounting plate on your wall.

[3] Drill holes at the marked points if installing on a hard surface such as concrete or brick. Insert Mounting Anchors into holes. You can skip this step if installing on wood or siding.



Note: Feed your doorbell wires through the center hole before mounting.

[4] Attach your doorbell wires to the External Power Port on the back of your smart video doorbell. Use the provided wire extenders and wire terminal block if your existing doorbell wires are too short. Tighten the mounting screws with the screwdriver. Attach the smart video doorbell onto the mounting plate. Then secure it with a star-shaped screw at the bottom of the smart video doorbell, using the star-shaped screwdriver.

Note: Your existing doorbell wires can go to any terminal on the External Power Port.

2. Micro SD card

To save the events into local storage, the device needs a max.8GB~128GB (Class 10 or higher) micro SD card. Please format the card before using.

3. Reset

If the device is not able to be connected to the app, you may need to reset the device.

Hold and press the reset button for 5 seconds, the device will be restarted and you will hear the “welcome” voice announcement, which means the reset is succeed and the device is ready to connect.

4. Installation the device

Connect the device with App to check the signal before mounting the device.

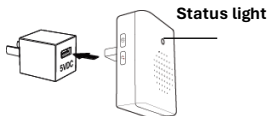
5. USB Chime Setup

Supply Power: Connect your Wireless Chime to a USB power adapter near the Smart Doorbell. You can move it to a different location after pairing the device.

Confirm Status Light: Wait for the Status Light to blink twice and then turn off.

Pair with Smart Doorbell:

[1] Press and hold the Volume button (13) until the blue indicator blinks rapidly, then release the button.

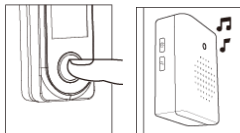


[2] Press the doorbell button on the front of the device.

[3] Complete Setup:

Press the doorbell button again to ensure it rings.

Your device is now paired.



Note: Tapping the Ring Tone Selection button (14) cycles through all four tones.

The selected tone will play by default once you stop cycling through them.

Installation the device:

Check that you have a strong Wi-Fi signal (at least two bars) where the smart device is to be installed.

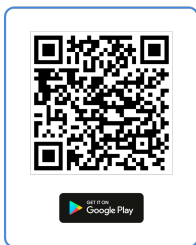


Setup with the App

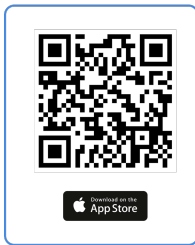
1. Download and Install the app:

Download and install the **HALOWatch** app by scanning the QR code for the Apple Store or Google Play Store.

Android



iPhone



HALOWATCH

2. Account Registration:

Open the app and register a new account or log in to an existing account.

Welcome to HALOwatch
Unlock a more powerful camera.
Sign Up and begin the setup process.
Powered by InstaVision

United States

Sign In

Don't have an account yet? [Sign Up](#)

Sign Up

Email

Password

Confirm Password

☒ By checking this box, I consent to receive marketing SMS and RCS messages from HALOwatch.

By signing up below, I agree to HALOwatch's [terms and conditions](#) & [privacy policy](#)

Sign Up

Already have an account? [Sign In](#)

Having trouble Signing Up? [Get Help](#)

Sign In

Email

Password

☒ Remember me [Forgot Password?](#)

By signing in below, I agree to HALOwatch's [terms and conditions](#) & [privacy policy](#)

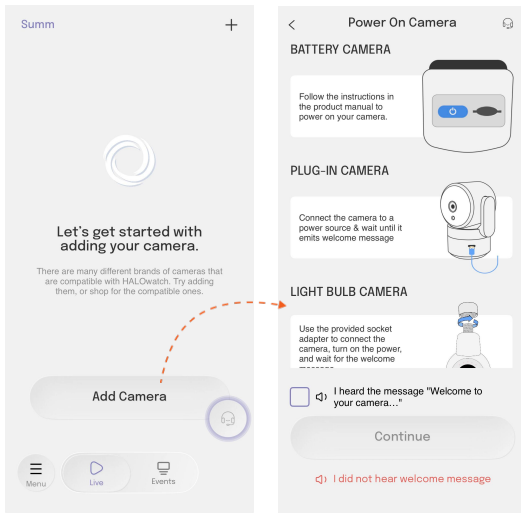
Sign In

Don't have an account yet? [Sign Up](#)

Having trouble Signing In? [Get Help](#)

3. Add device:

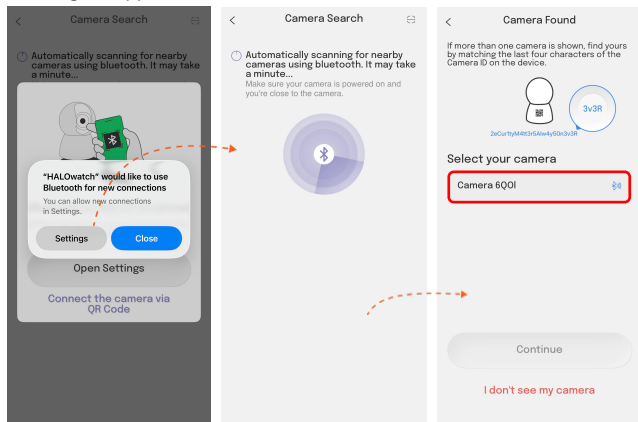
Navigate to the Home Page within the app. Locate and select "Add Camera" then go through preparation instructions to power on your device properly.



4. Bluetooth Access:

Follow the on-screen instructions to enable Bluetooth access, which is required for device discovery.

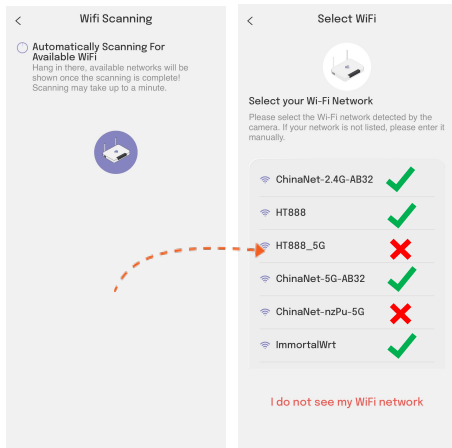
Do not skip this step. Ensure Bluetooth access is enabled as instructed, allowing the app to discover the device via BLE.



5. Connect to Wi-Fi:

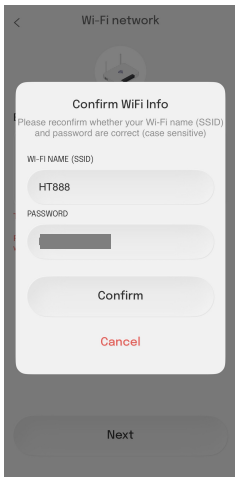
The app will automatically scan for nearby 2.4 GHz & 5 GHz Wi-Fi routers.

Note: This camera only supports 2.4GHz Wi-Fi, if your smartphone connects to a 5GHz Wi-Fi please switch to 2.4GHz then connect with camera.

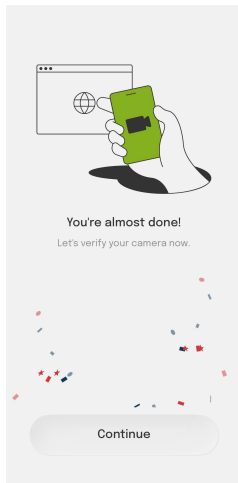


6. Input Wi-Fi Credentials:

Enter the password for your selected Wi-Fi network. Click "Next" to initiate connection. Wait a few seconds for the device to connect to the internet. You'll hear a notification sound from the device indicating successful progress.



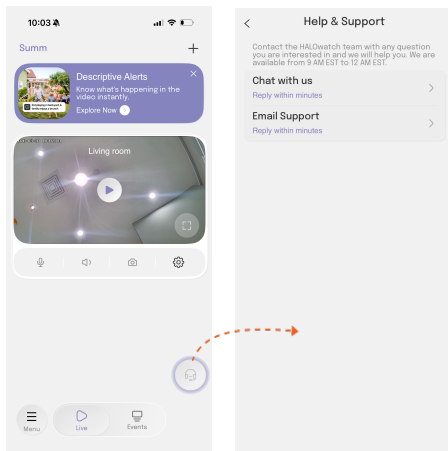
The screenshot shows a mobile app interface with a dark grey background. At the top, there's a back arrow and the text "Wi-Fi network". Below this is a small icon of a Wi-Fi router. A white dialog box titled "Confirm WiFi Info" is centered. It contains the text "Please reconfirm whether your Wi-Fi name (SSID) and password are correct (case sensitive)". Below this, there are two input fields: "Wi-Fi NAME (SSID)" with the text "HT888" and "PASSWORD" which is currently empty. At the bottom of the dialog box are two buttons: "Confirm" and "Cancel". Below the dialog box, on the dark grey background, is a large "Next" button.



7. Live view and app support

Hear and talk to the device with the app.

If you have any questions or suggestions, find the support icon as following to chat or e-mail with us.



FCC Statement

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.

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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

