

Let's Get Started



1 Download the App

Search for **Honeywell Home** app in the App Store or Google Play. Download and open the app. The app will guide you step-by-step through the install.

! Install Tip
Create your app account or login to an existing account before plugging in your Camera Base Station.

2 Use App to Setup Camera Base Station

Place your **Camera Base Station** where it gets the widest view of your home.

! Install Tip
Your Camera Base Station will flash blue when it's ready to be setup with the app.

3 Use App to Set up Sensors

The app will have detailed step-by-step instructions to make sure the sensor is installed and functioning correctly.

! Install Tip
Don't pull the red battery tabs until the app tells you.

FCC Regulations

§ 15.19 (a)(3)
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.

§ 15.21
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105
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.

FCC 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 & your body.

IC Regulations
This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

IC Radiation Exposure Statement:
This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Contains lithium ion batteries. Please dispose of properly and in accordance with local law.

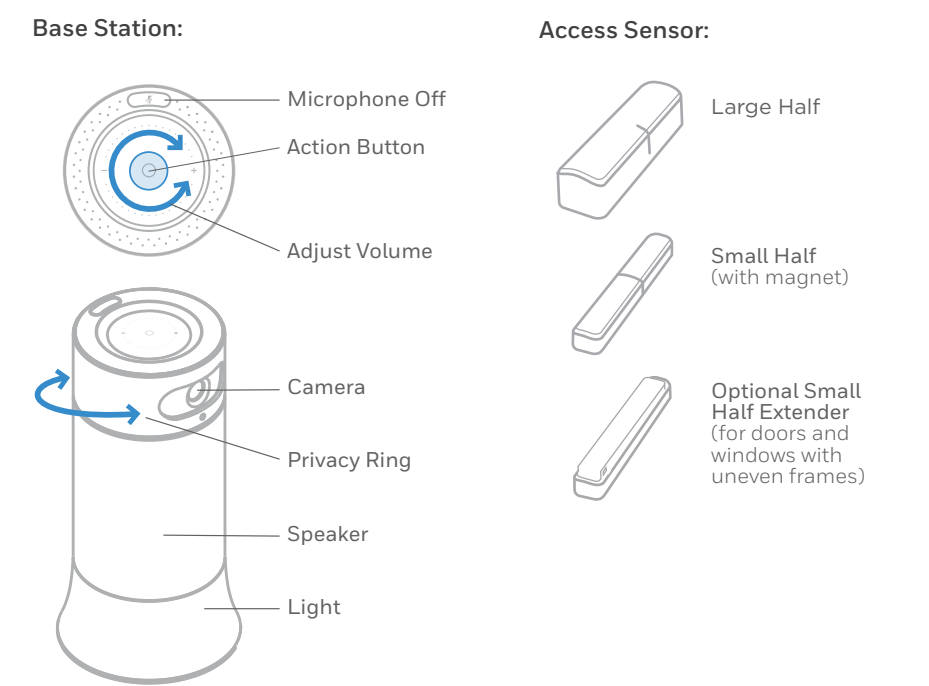
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Understanding your System



Voice commands
(Range for commands is 6-8 ft). Say "Ok Security", then say one of the commands listed in the app. Go to device settings for list of commands.

To tell base station to start listening:
"Ok Security..."

Tell Base station to switch to Away mode:
"Ok Security, Away"
"Okay Security, I'm Leaving"

Tell Base station to switch to Night mode:
"Ok Security, Bed Time"

Key Fob
Follow the instructions in the app to pair your Key Fob with your Camera Base Station. Key Fob can be used inside your home to change your security mode with the press of a button.

Placement Tips

Camera Base Station:

Choose an area where your Camera Base Station has the widest view of the home:

- Near the main entrance
- In the main living area
- On a kitchen counter
- On a mantle

Access Sensors

Use the optional Small Half Extender if the frame is uneven with the door or window.

Depending on how your door or window is constructed, you may need to place the sensors in one of the ways shown below (As long as the marks lineup, and the halves are close enough and move apart when the door/window is opened, the sensor will work):

The Large Half can hang off the edge of the frame, if the space between the frame and door is greater than 1/4 inch.

The Large Half can be mounted inside the frame, if it is too deep or if a door opens outwards.

For french doors, mount one sensor half on each door as shown.

Lights and Sounds

Here are some ways your Camera Base Station uses light and sound to draw your attention and keep you aware of system status.

Mode	Looks like
Home In this mode, you will hear a chime when doors and windows open. Motion sensors are disabled.	White single pulse of light fading to off to let you know your sensors are disabled
Away In this mode, opening a window or motion will trigger an alarm, opening a door will start the Entry Countdown.	Green steady glow to let you know all sensors are active
Night In this mode, opening a window will trigger an alarm, opening a door will start the Entry Countdown. Motion sensors are disabled.	Purple steady glow to let you know door and window sensors are active

Event	Sounds like	Looks like
Microphone Off This button temporarily disables the microphone. When Away, microphone will reactivate.	Single tone	Red steady glow
Entry Countdown Use this time to cancel the siren when in Night or Away.	Accelerating tone followed by siren if not disarmed	White pulsing light during countdown
Departure Countdown Use this time to leave the home after Away is set.	Recurring tone every second	Green pulsing light during countdown
Notice Keeps you aware of any minor issues. Tap action button for additional information.	Silent until you tap the action button	Amber flutter
Urgent Notice Keeps you aware of any critical issues. Tap action button for additional information.	Silent until you tap the Action Button	Red flutter

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Understanding your System

Base Station:

- Microphone Off
- Action Button
- Adjust Volume
- Camera
- Privacy Ring
- Speaker
- Light

Access Sensor:

- Large Half
- Small Half (with magnet)
- Optional Small Half Extender (for doors and windows with uneven frames)

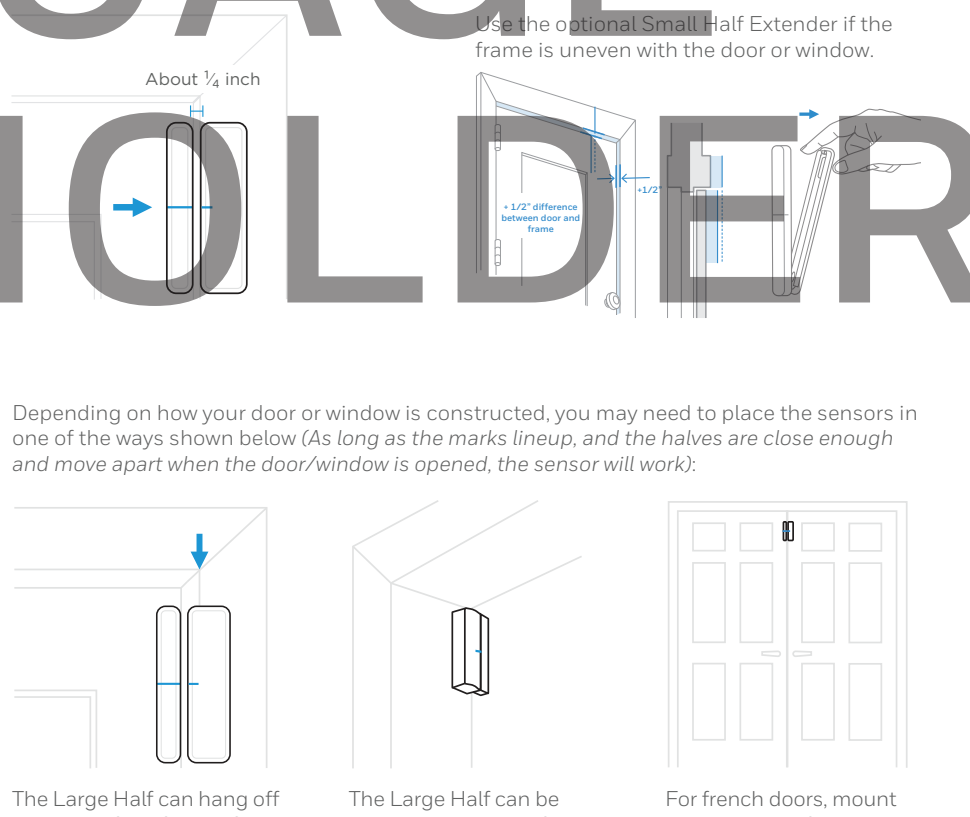
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