



# Instructions

## Welcome to Walabot HOME

Walabot HOME is the first automatic fall detection device that doesn't need to be worn.

Developed specifically for your room, it identifies when a fall has occurred and calls a person you've designated as an emergency contact, letting you talk directly with them through the device.

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## Before You Begin

Your Walabot HOME setup will be even smoother and simpler if you watch our video tutorial at [www.walabot.com/home-tutorial](http://www.walabot.com/home-tutorial)

You'll need the following items to help with the installation:

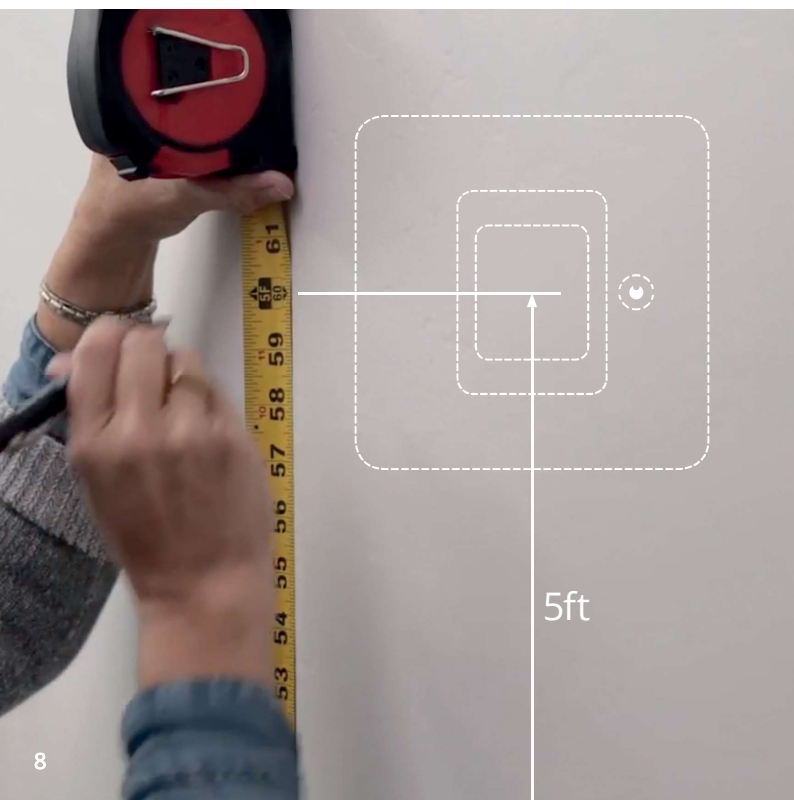
- Any cleaning product and cloth
- A measuring tape
- A pencil or small piece of masking tape to mark the wall
- Your WiFi network name and password
- The name and mobile phone number of your emergency contact
- Inform the person that they're the emergency contact
- Ask them if they can be available when you're installing the device, either in person or on the phone.



## Choosing the Location

The Walabot HOME device needs to “see” the entire room. So avoid placing it in corners where walls, doors, shelves, or other objects may block its view.

- Choose a central spot on a wall.
- Attach it to a plain painted area without wallpaper.
- Avoid placing on the back of a door, it needs to be in a fixed location.
- Your Walabot HOME isn't waterproof, so avoid contact with water.



## Picking the Spot

Your Walabot HOME works best when the center button is about five feet (150 centimeters) above the floor. Measure twice just to be sure, then mark the spot.

A light, temporary pencil mark is usually all you need. But if you want to avoid any marks on your wall, use a small piece of masking tape or other low tack tape.



## Mounting the Device

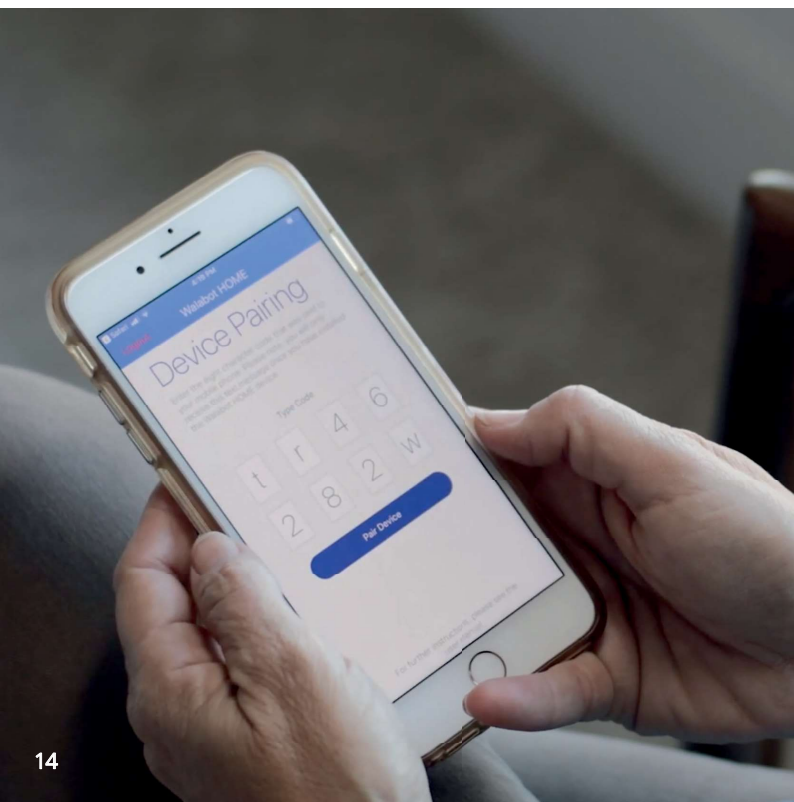
After you've cleaned the wall and placed the strips on the back of the device, you're ready to mount your Walabot HOME. Simply remove the backing from all four adhesive strips and stick the device where you've marked the wall, making sure the power adapter plug faces down.

You'll want to apply steady pressure until it's firmly attached.



## Connecting to your WiFi

Now that your Walabot HOME is attached to your wall and plugged in, follow the onscreen instructions on the display to connect the device to your WiFi network.



## Pairing with your Emergency Contact's Phone

Once you've entered your emergency contact's phone number on the Walabot HOME device, they'll receive a text message with a link and a pairing code. The link will allow them to create an account and install the free Walabot HOME app on their mobile smartphone.

Don't forget to let the person know they're your emergency contact and that they'll be receiving a text message from Walabot HOME. It'll be even easier if you pair and test the device together.





## Teaching the Device

Now that your Walabot HOME is up and running, your device needs to learn the layout of your room. Teaching it is easy, all you need to do is follow the onscreen and voice instructions.

**Important:**  
The device will only learn when one person is in the room.



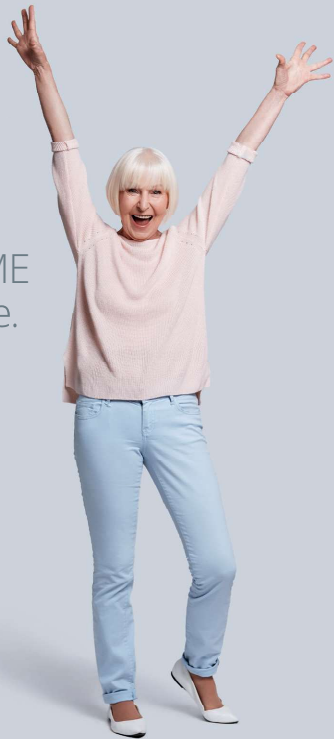
## Testing the Device

Press the 'Test Fall' button, then lie on the floor. Waves will appear on the Walabot HOME screen and a blue light will flash. Then after about 60 seconds, a voice alarm will start. And after another 30 seconds, the device will connect with your emergency contact. You can now test the two-way communication.

Make sure you can hear each other through the device before you stand up and finish the test. If you're not comfortable lying on the floor, have another person take your place. Again, this only works when one person is in the room.

Installation  
complete

Congratulations!  
Your Walabot HOME  
is now ready to use.



## Warnings

### Disclaimers

1. The Walabot HOME device must be installed in the room that you intend to monitor.
2. The device must be connected to the Walabot HOME App in order to communicate with the emergency contact.
3. The maximum size of a room the Walabot HOME device can support is 4 meters x 4 meters. Make sure the room does not exceed 4 meters x 4 meters.
4. The Walabot HOME device may not function properly if it is not installed in the correct location and in accordance with the instructions.
5. In order to give you time to respond to a false alarm, the device permits a short time delay between a fall and contacting the emergency contact. This delay can be up to two minutes.
6. Do not install the device inside or over the bathtub.
7. The device will not work for anyone who is lying in a bathtub full of water. In this case, the device may trigger a false alarm.
8. Your Walabot HOME device must be paired to the emergency contact phone number you have selected.

### Warnings

1. Use and handle your Walabot HOME device carefully.
2. The Walabot HOME device can break if dropped.
3. Using a power adaptor other than the one provided can cause malfunction or potentially damage the Device.
4. Opening or tampering with the Device voids the warranty.
5. Keep the device away from water. Water damage is not covered by the warranty.
6. The device will not function during a power outage.
7. The device will not transmit an alert to an emergency contact if the WiFi in your home is not working.
8. You must follow the installation and use instructions or the device will not work.
9. Do not mount on wallpaper because the device may fall off the wall or damage the wallpaper.
10. Follow the instructions carefully before removing the device from the wall.

### FCC Regulations

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

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.

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. Use only the supplied antenna.

Changes or modifications made to this equipment not expressly approved by Vayyar Imaging Ltd. may void the FCC authorization to operate the equipment.

FCC ID: 2AHIS-WH21BBUS02 | Contains FCC ID: 2AHIS-VHOME

### IC Regulations

IC Caution: RSS-Gen Issue 4 December 2014\* & CNR-Gen 4e Décembre 2014:

#### - English:

This device complies with Industry Canada licence-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.

#### - French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et;

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'encombrer le fonctionnement.

IC ID: 21498-WH21BBUS02 | Contains IC ID: 21498-VHOME

Need assistance setting up your device?  
Be sure to watch the tutorial setup video at:  
[www.walabot.com/home-tutorial](http://www.walabot.com/home-tutorial)

Still having trouble? Email:  
[homesupport@walabot.com](mailto:homesupport@walabot.com)



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