



Installation and setup for the HA360DB HomeAware™ Doorbell Signaler

The HA360DB Doorbell Signaler will alert you when someone comes to visit. The HA360DB requires no wires and can be installed in seconds.

The HA360DB will alert you to someone at the door via the HA360M master unit. The master unit receives a wireless signal from the Doorbell signaler and will flash a strobe, make a loud sound and vibrate a bed shaker. Once the master unit receives the signal from the doorbell it will also send a signal to all HomeAware remote receivers. In addition to the HomeAware receivers, if using our optional bridge unit you will also be alerted to the HA360DB doorbell signaler using your original Sonic Alert receivers (SA102, SA201, BL300, and SB1000).

Step #1) Install Battery

The HA360DB comes with two #357 silver oxide long lasting batteries that need to be installed into the bottom of the unit. See photo for Battery installation. Once installed the red light should light when the button is pushed. If the light does not show, you may have the batteries in backwards.



Step #2) Installation of button outside

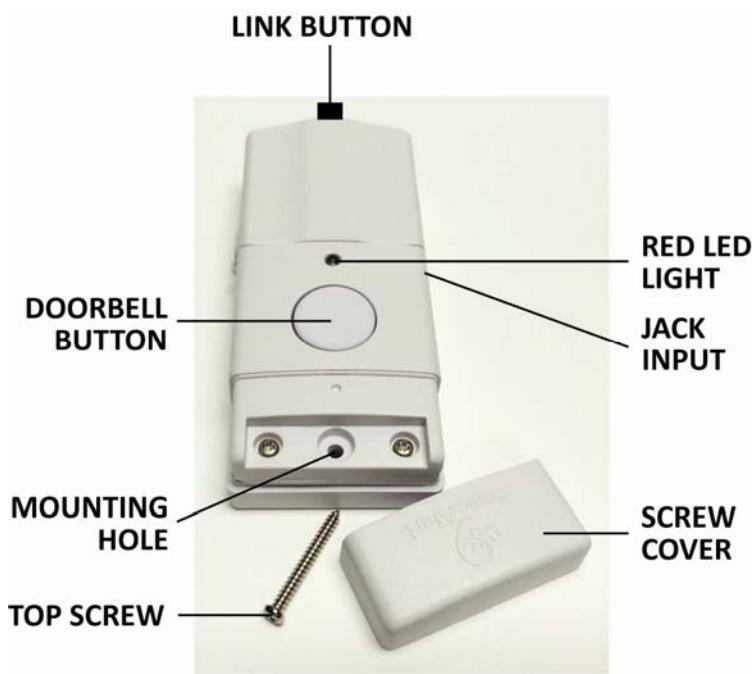
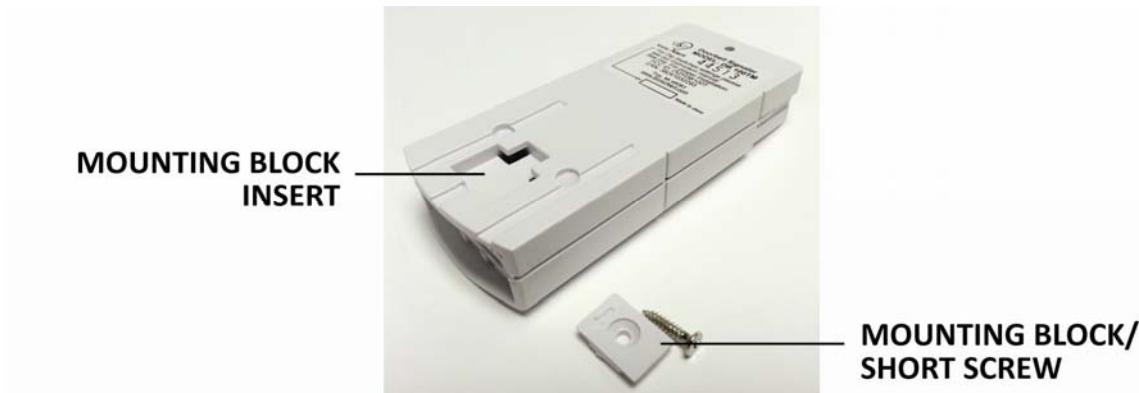
There are two methods for installing the doorbell button, see #3 if you have an existing doorbell chime box.

For this method you will need the provided hardware to install. We provide screws, and a mounting block see diagram for button install below, also step by step instructions.

To install to a hard surface using the provided hardware follow these steps:

- 1) Install mounting block using provided short screw. Install the small side to the surface (side without arrow). This will provide a space for the unit to slide over in order to attach to the mounting block.
- 2) Remove the screw cover at the top of the doorbell unit; this will slide up to remove. Once removed, you'll see the top screw mounting hole.

- 3) Once the mounting block is in place, and you've removed the top screw cover, position the back of the doorbell unit over the mounting block. There is a square opening that the block will fit into position that opening over the mounting block. Next slide the doorbell unit down on the block about 1/8 inch, the doorbell unit should stay on by itself if installed correctly.
- 4) Now that the doorbell unit is installed over the mounting block and in place, you now can install the long screw in the top hole, and replace the screw cover.



Step #3) Installation to existing door chime inside

With this method you can install the HA360DB to your existing AC powered doorbell chime. This method allows you to use the existing doorbell button so there aren't two buttons outside.

Use the provided wire to connect the Doorbell Signaler to your existing AC powered chime box. Remove chime box cover and connect the red and white wires to the existing terminal screws (common and front) if connecting to the front door. Otherwise connect the red and white wires to the (common and rear) screws for the rear door.

Next, plug the jack at the opposite end of the wire into the input on the side of the Doorbell Signaler. To test press the doorbell button on the front, if the red LED lights up the installation was successful. If the red light does not light up check the wiring again, also check that the batteries are in correctly, check if chime box has power, also was it working before you installed the wire?

Use the provided Velcro to attach the signaler next to or under the chime box cover if enough room. See diagram for Door Chime installation below.



Step #4) Link button setup

This procedure will link your HA360DB to your HomeAware Master unit. The Master unit will also provide an alert to all HomeAware remote receivers. When using the Sonic Alert bridge unit HA360BU all original Sonic Alert receivers (SA101, SA201, BL300, and SB1000) will also alert you.

Its best to do the LINK procedure in the same room with the HomeAware Master unit, make sure this unit is plugged in.

To link the HA360DB to your Sonic Alert HomeAware Master unit follow the steps below.

- 1) On the Master unit press the **Set Up** button. Now you will see the word CLOCK on the display.
- 2) Next, on the Master unit you'll need to scroll through the options until you see the word **LINK**. Scroll up or down using the **TONE** & **MINUTE** buttons. Scroll up with the TONE button and down with the MINUTE button until you see the word **LINK** then press **ENTER**.

- 3) The word **LINK** will begin flashing for up to 1 minute until this part of the setup is finished.
- 4) At anytime if you need to exit out simply press the back button to exit.
- 5) Next Press the **link button** on the back of the HA360DB signaler. On the Master unit display the word FT DOOR will begin flashing. At this point you have these three options to select from (FT DOOR, RE DOOR, DOOR 3, DOOR 4). To select one of these four options you need to scroll through the display using the **TONE** & **MINUTE** buttons. Scroll up with the TONE button and down with the MINUTE button. When the display shows the option you want press the **ENTER** button. The red LED light on the front of the doorbell unit will blink several times during the link process. When done blinking the link setup is complete, the units are now linked together and ready to use.



Step #5) Placement of the HA360DB doorbell transmitter

Proper placement of the HomeAware doorbell signaler is important because it uses Digital RF frequencies to send its signal. It's important to not place or install it on anything made of metal because RF signals cannot go through metal. The HomeAware doorbell comes with mounting hardware and is simple to install see Steps 2 & 3 above.

Sonic Alert's Limited Warranty

The HA360DB Doorbell Signaler is warranted against manufacturing defects in material or workmanship for 1 year from the date of purchase. Within this period of time Sonic Alert will repair or replace at our option the HA360ss without charge for parts or labor.

FCC Requirements

This device complies with part 15 of the FCC rules, and with RSS-210 of Industry Canada. Operation is subject to the following two conditions; (1) This device might 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 manual, may cause harmful interference to radio communications. However, there is no guarantee that interference will not interfere in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- i. Reorient or relocate the receiving antenna.
- ii. Increase the separation between the equipment and receiver.
- iii. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- iv. Consult the dealer or an experienced radio /TV technician for help

Modification not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules.

Customer Service & Warranty Questions

Call 1-888-864-2446 to receive an RMA for warranty instructions or e-mail to
RMA@sonicalert.info

Sonic Alert
Troy, MI 48083
www.sonicalert.com

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