



Installation and setup for the HA360ss HomeAware™ Sound Signaler

The HA360ss Sound Signaler will alert you to any important sound- phone –telephone, alarm clock, kitchen timer, baby etc. The HA360ss alerts you through the HomeAware base unit and remote receivers located in other rooms.

Step #1) Battery Backup Installation

Install a new 9 volt alkaline type battery into the battery compartment located on the back of the unit. See diagram for battery door location. When a fresh battery is installed the light on the front will light up. Battery backup will provide power to the HA360ss for power outages. Power will be provided for continuous use for up to 7 days, or for short outages up to two years.

Step #2) Link Button Setup

This procedure will link your HA360ss 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 the unit is plugged in.

To link the HA360ss to your Sonic Alert HomeAware Master unit follow the steps below.

- 1) On the Master unit press the **Set Up** button.
- 2) ON the Master unit display 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 HA360SS signaler. On the Master unit display the word Baby will begin flashing. At this point you have three choices to select from, Baby, Alarm clock, and telephone. To select one of the three 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 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 #3) Sensitivity Switch

This procedure will adjust the sensitivity level that the HA360ss will operate at. There are three levels to choose from. The HI setting is the most sensitive setting and will alert you to more sounds. Moving this switch to MED makes it less sensitive and will alert you to less sound. A LO setting filters out the most sound. If you're not picking up the sound you need to be alerted to simply move the sensitivity switch to a higher setting. If you've set this setting to HI and you're still not picking up the sound try moving the HA360ss closer to the sound.

When a sound is detected by the HA360ss it will send a signal to the HomeAware base unit and all remote receivers, also the led light will flash on the front of the unit.

Step #4) Low Voltage Input

Your HA360ss has a low voltage 120 volt AC to 12 volts DC input that powers the HA360ss. Simply plug the unit into any 120 volt AC power outlet. Next plug the other end into the Low Voltage Input located on the side, see diagram below.

Diagram Front

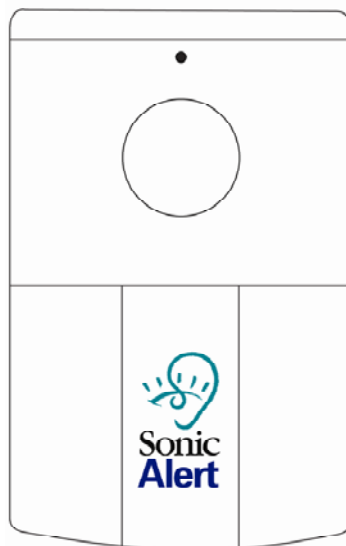
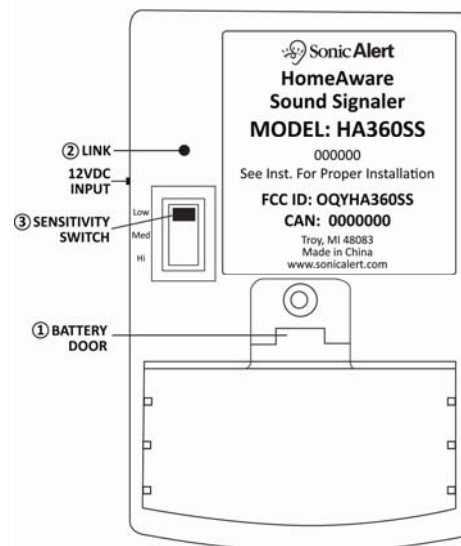


Diagram Back



Sonic Alert's Limited Warranty

The HA360ss Sound Signaler is warranted against manufacturing defects in materials 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 responsible 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

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