

INSTRUCTIONS FOR THE NATURAL SOUNDS DOORBELL

Congratulations on your purchase of the Natural Sounds Doorbell. With its multi-setting switch, your new Natural Sounds Doorbell can be used as a novelty doorbell, as well as all year long, and since its completely wireless, installation is quick and simple!

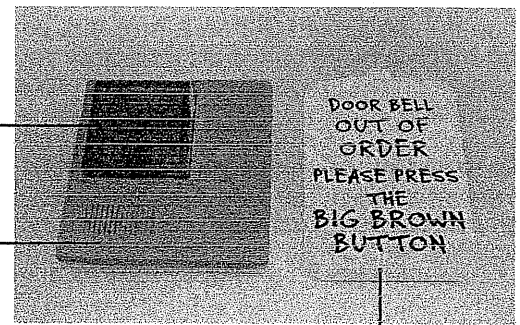
Your Natural Sounds Doorbell comes complete with:

- Base Unit
- Big Brown Button Transmitter
- "Doorbell Out of Order" Sign

Figure 1

Big Brown Button Transmitter

Base Unit



"Doorbell Out of Order" Sign

Basic Set-Up

Gently lift the Big Brown Button out of the Base Unit and install 4 new Alkaline "C" size Batteries:

- Remove the Screws from the Battery Compartment Door & then the door (see Figure 2A, 2B & 2C).
- Install the batteries following the polarity guide.
- Replace the Battery Compartment Door and screws.

Figure 2A

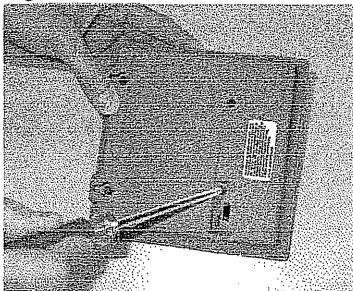


Figure 2B

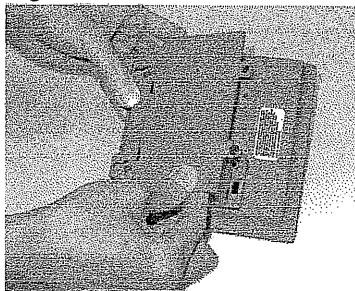
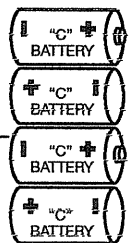
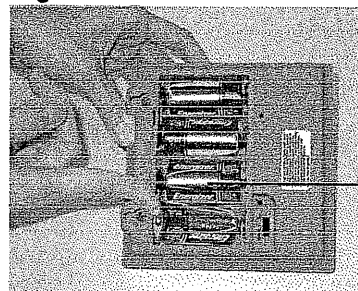


Figure 2C



Battery insertion must be done by an adult.

Non-rechargeable batteries are not to be recharged.

Rechargeable batteries are to be removed from the product before being charged (if removable).

Rechargeable batteries are only to be charged under adult supervision (if removable).

Different types of batteries (alkaline & standard) or new and used batteries are not to be mixed.

Only batteries of the same or equivalent types as recommended are to be used.

Batteries are to be inserted with the correct polarity.

Exhausted batteries are to be removed from the product.

The supply terminals are not to be short-circuited.

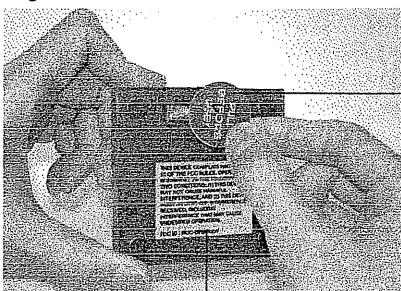
Dispose of batteries safely and correctly.

Do not attempt to burn batteries.

Remove batteries if the product will not be used for a long period of time.

The Big Brown Button already has a 23 AE 12 Volt Battery Installed. To activate the Brown Red button carefully remove the battery saver tab (see Figure 3A & 3B).

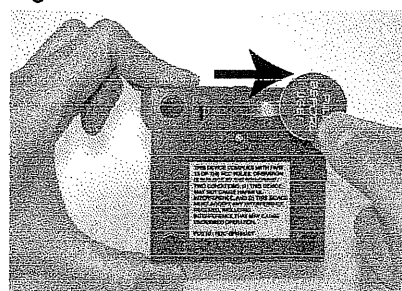
Figure 3A



Battery Saver Tab

Transmitter

Figure 3B



Now you are ready to use your Doorbell!

On the back of the Natural Sounds Doorbell base unit you will see the 2-Position Selector Switch. This is used to select the Normal Mode (regular doorbell) or Fart Mode (see Figure 4).

Move the Selector Switch to the desired position. Now, when the Big Brown Button is pressed, your Natural Sounds Doorbell will play Funny Fart Noises or you will hear a simple Doorbell chime (depending on which mode you have selected, of course).

The Base Unit can either be wall mounted or set on a table. For wall mounting you can use the Hole Locating Template provided. Drill 2 holes into your wall using a 4.5 mm drill bit, insert the wall anchors into the holes and screw in the 2 screws, leaving a small gap between the screw head and the anchor. This will allow you to hang the base unit on the wall using the slots on the back on the base unit (see Figure 5A & 5B).

Figure 5A

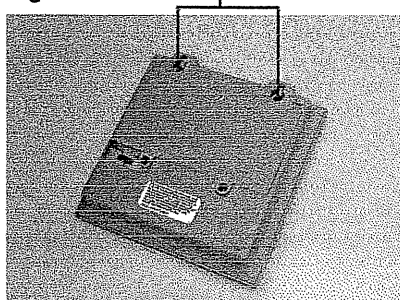


Figure 4

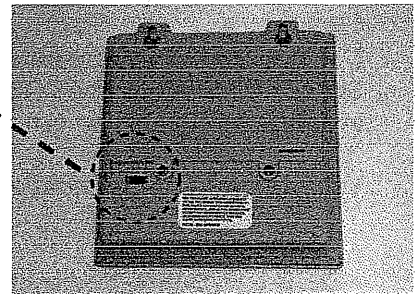
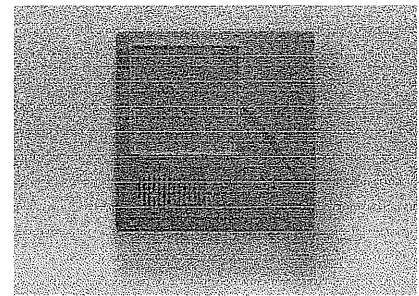


Figure 5B



To replace the battery of The Big Brown Button (the transmitter), simply remove the screw and the battery cover door and install 1 new alkaline 23 AE 12 volt battery (see Figure 6A, 6B & 6C). Replace the battery cover door and the screws.

Figure 6A

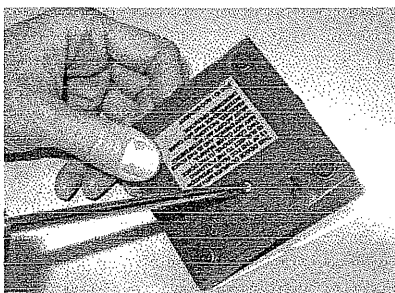
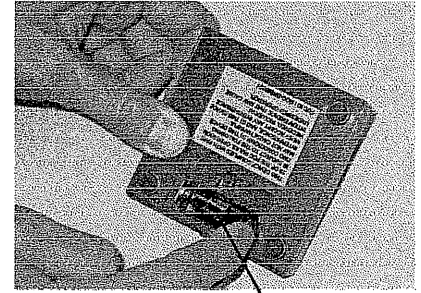


Figure 6B



Figure 6C



Please Note that there are distance limitations but the Base Unit and the Big Brown Button will work in almost any location in an average size house or apartment.

So, on the night of your Party, simply take your Big Brown Button outside of your front door. Using the Velcro on the back, simply place it on the wall near your current doorbell or anywhere near the front door in plain sight.

Now you can take the "Doorbell Out of Order" sign and place it, if possible, OVER your current doorbell using the Velcro on the back of the sign. This way, your party guests will have no choice BUT to use the BIG BROWN BUTTON! Now every time the Big Brown Button is pressed, you and your party guests inside of the house will be alerted of new party guests with the funny Fart Noises with each press of the Big Brown Button!

Note :

"Effective Distance" may vary from home to home depending on walls and configuration of the home. 100 foot distance is measured in an outdoor environment with no obstacles to impede the signal between the Alarm Base Unit and the Transmitter.

Warning:

Changes or modifications to this unit 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.

In an environment with electrostatic discharge, your unit may malfunction and may need to be reset. To reset the unit, simply remove all batteries and then replace them.



Manufactured by
Can You Imagine
Chatsworth, CA 91311

