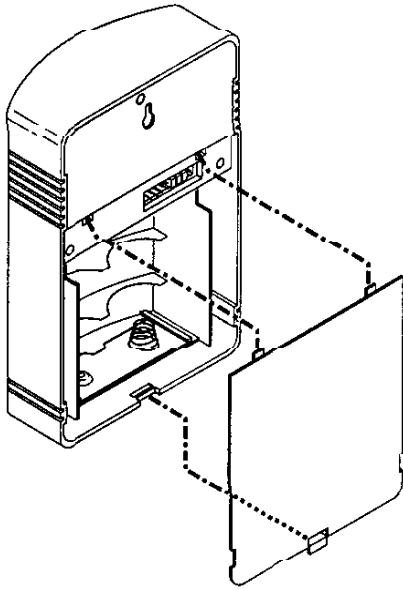


Say What?!™ Wireless Chime

This package includes (Style of pushbutton and chime may vary from illustration):

- Wireless chime
- Wireless pushbutton with demonstration batteries
- Hardware pack
- Door hanger
- Audio cable (7 Jumper Model Only)

You'll need to buy 3 "C" alkaline batteries for the chime. In typical use, alkaline batteries will last up to one year.



3 Jumper Model Shown

1. Install 4 type "AA" alkaline batteries. Open back of case by removing screw at top of battery cover with small philips-head screwdriver. Slide cover up and remove. Insert batteries according to markings inside pushbutton. Reverse above procedures to reattach battery cover.

2. Open chime case. Open back of case by removing 2 screws at top of battery cover with small philips-head screwdriver. Press in catch on bottom of chime and remove cover.

3. Install 3 type "C" alkaline batteries. Insert batteries according to markings inside the chime. Reverse above procedures to reattach battery cover.

4. Test functions. Temporarily position chime and pushbutton where you want them mounted. Press pushbutton to verify chime and pushbutton work properly. If chime does not sound, see Troubleshooting.

5. Adjust volume. The chime is equipped with a High/Low switch located on the left side. Slide the switch to either High or Low to adjust volume.

6. Mount pushbutton and chime.

Use either screw, door hanger, or double sided tape to mount pushbutton.

To mount with screw, determine where pushbutton will be located. Using 3/16" drill bit, drill tap hole. If screw is not mounted directly into wood stud or trim molding, use drywall anchor. Insert screw leaving approximately 1/8" gap between head of screw and wall. Place keyhole slot on rear of pushbutton over the screw's head and slide down firmly.

When attaching pushbutton using door hanger, place keyhole slot on rear of pushbutton over stud on door hanger and slide down firmly. Hang door hanger on door handle.

When attaching pushbutton using double sided tape, make sure the surface of the door jamb or wall is clean.

Chime can be mounted by using 1 screw with keyhole (see illustration on page 1). Follow steps under mounting pushbutton with screw to mount chime.

Code and Tune Settings

Code Settings

Note: Most installations will not require you to change any jumpers on your chime and pushbutton.

This manual includes operating instructions for different types of chimes. All chimes work on the same principle and use the same channel setting information. Please read all instructional information and note any specific information pertaining to your particular chime.

The pushbutton and chime communicate by using a code that can be changed by removing and/or adding jumpers on both the pushbutton and chime. The code is factory set; however, there are selectable codes that allow you to expand your system and prevent outside interference (3 Jumper Models-8 selectable codes; 7 Jumper Models-128 selectable codes). Other wireless products may cause interference and the system may not function properly. Follow the instructions below for setting a new code.

1. To access the jumpers, remove the battery covers and locate the jumpers on both the pushbutton and chime (See illustration on page 3). *Note:* To access the jumpers on the pushbutton, the batteries must be removed.
2. The pushbutton and chime both have multiple jumpers (either 3 or 7 depending on model). The jumpers are used for setting the code.
3. To change the code, add and/or remove jumpers as needed. It is recommended to only change one jumper at a time and then check to see if system is functioning properly. *Note:* Jumpers must be exactly the same for both the pushbutton and chime for this system to function.

Chime Tune Settings

Your wireless chime has different selectable tune modes: 4 prerecorded sounds and 1 setting that cycles through the 4 prerecorded sounds (the 7 jumper model adds the ability to record up to 10 seconds of audio via the audio cable or built-in microphone).

To select different tune modes, slide switch located on right side of chime to numbers 1 through 4 to select the prerecorded sound desired. Select "All" to allow chime to cycle through the 4 prerecorded sounds each time the chime sounds.

7 Jumper Model: To record up to 10 seconds of audio using the audio cable, plug one end of the audio cable into the 3 1/2 mm headphone or audio out jack on your sound source. Plug other end of audio cable into 3 1/2 mm audio jack located on back of chime near the top. Slide tune setting switch to position number 5. Push down and hold "Rec" button (located near audio jack) while playing audio from your sound source. Release "Rec" button when completed.

To record up to 10 seconds of audio using built-in microphone, press down and hold the "Rec" button located on the back of the pushbutton near the bottom while speaking or playing the audio from your sound source. Release the "Rec" button when completed. *Note:* The microphone is located on front of chime. For best results, do not hold the microphone closer than 2" to the sound source.

Recording Pushbutton Audio

Your pushbutton has the capability to record up to 10 seconds of audio for personalized messages and sounds.

To record up to 10 seconds of audio, press down and hold "Rec" button located on back of pushbutton near bottom while speaking or playing audio from your sound source. Release "Rec" button when completed. *Note:* The microphone is located on front of pushbutton. For best results, do not hold the microphone closer than 2" to the sound source.

7 Jumper Model: To record up to 10 seconds of audio, plug one end of the audio cable into the 3 1/2 mm headphone or audio out jack on your sound source. Plug other end of audio cable into 3 1/2 mm audio jack located on back of pushbutton near the bottom. Push down and hold "Rec" button (located near audio jack) while playing audio from your sound source. Release "Rec" button when completed.

Troubleshooting

Chime doesn't sound:

- Make sure pushbutton and chime codes are the same (See pages 2 and 3).
- Check orientation of pushbutton and chime batteries (See markings inside pushbutton and chime).
- Check charge of pushbutton and chime batteries, replace if necessary.
- Verify pushbutton and chime are within 50 feet of each other.

Batteries seem OK, but the chime doesn't work when installed:

- Don't mount chime or pushbutton on metal or near metal studs. This reduces the transmitter range. Use 1/4" to 1/2" (6 to 13 mm) wood shims to move chime or pushbutton off metal surface.
- Concrete floors may reduce range. Move chime away from floor.
- Try locating chime closer to pushbutton.

The range of the wireless chime can vary with location, temperature and battery condition.

Regulatory Information

This device (1200RX, 1201RX, 1204RX, 1210TX, 1214TX) 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.

The user is cautioned that changes or modifications not expressly approved by the party responsible for regulatory compliance could void the user's authority to operate the equipment.

This product complies with ASTM F963-96a.

Age grading information:

- 3 Jumper Model - "Ages 5 & Up"
- 7 Jumper Model - "Ages 14 & Up"

Do not send products, please call the number listed below:

Technical Service: USA call 1-800-858-8501/Canada call 905-826-8010 or visit our Web site at: www.desatech.com.

DESA International, Inc.

P.O. Box 90004, Bowling Green, KY 42102-9004

YOUR ONE YEAR LIMITED WARRANTY

This is a "Limited Warranty" which gives you specific legal rights. You may also have other rights which vary from state to state or province to province.

For a period of one year from the date of purchase, any malfunction caused by factory defective parts or workmanship will be corrected at no charge to you. **Batteries are not covered.** To obtain a refund or a replacement, return the product to the place of purchase.

Not Covered - Repair service, adjustment and calibration due to misuse, abuse or negligence, light bulbs and other expendable items are not covered by this warranty. Unauthorized service or modification of the product or of any furnished component will void this warranty in its entirety. This warranty does not include reimbursement for inconvenience, installation, setup time, loss of use, or unauthorized service.

This warranty covers only DESA International, Inc. assembled products and is not extended to other equipment and components that a customer uses in conjunction with our products.

THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY, REPRESENTATION OR CONDITION OF MERCHANT ABILITY OR THAT THE PRODUCTS ARE FIT FOR ANY PARTICULAR PURPOSE OR USE, AND SPECIFICALLY IN LIEU OF ALL SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES.

REPAIR OR REPLACEMENT SHALL BE THE SOLE REMEDY OF THE CUSTOMER AND THERE SHALL BE NO LIABILITY ON THE PART OF DESA FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO ANY LOSS OF BUSINESS OR PROFITS, WHETHER OR NOT FORESEEABLE. Some states or provinces do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Retain receipt for warranty claims.

DESA International, Inc. reserves the right to discontinue and to change specifications at any time without notice without incurring any obligation to incorporate new features in previously sold products.

Remark:

Modifications not authorized by the manufacturer may void users authority to operate this device.

NOTE:

This equipment has been tested and found to comply with 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 instruction, 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.