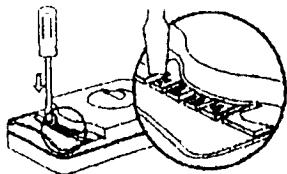
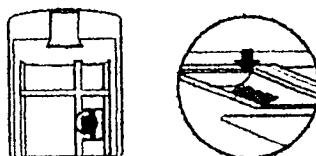


## CHANNEL SETTING

It is NOT necessary to change the setting unless interference occurs. If you need to reset channel:

1. Use scissors to cut and separate one of the jumper wires numbered 1 through 4 on Doorbell (see illustration). Make sure that the cut wire does not touch any other wires.



2. Remove the battery cover of the Push Button and locate four numbered connectors, which are adjacent to the battery (see illustration). Using a small screwdriver, gently press on the connector numbered same with the wire that was cut on the Doorbell until it breaks off.

It doesn't matter which connector you remove. Just be sure that it has the same number as the wire you cut on the Doorbell. If the connector removed on the Push Button does not match the wire cut on the Doorbell, then the system will not work.

**Suggestion** Start by cutting just one jumper wire in the Doorbell and removing one connector in the Push Button. Test to see if this eliminates the false triggering problem. If it still occurs, repeat the process.

**DON'T FORGET THAT EVERY TIME YOU CUT A JUMPER WIRE IN THE DOORBELL, THE MATCHING CONNECTOR MUST BE REMOVED IN THE PUSH BUTTON.**

For twin-button pack, repeat the process for the other push button.

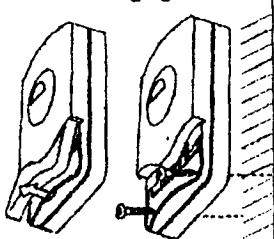
## OPERATION

On the side of the bell unit you will find a Light|Light & Chime|Chime switch. This switch provides you with an option as to what type of signal you preferred. When the button is pressed, Light setting will give you only visual indication and Chime will provide audio signal. The Light & Chime mode will produce both audio and visual signals. Slide switch to preferred setting. Slide switch to preferred setting.

Make sure batteries are properly installed before use.

For AC operation, a DC jack is located on the back of the bell unit. Use a 4.5 volt 500mA adapter with  $\phi 5.0 \times 2.1$ (2.5) mm mono L plug.

For twin-button pack, different bell sounds and sequences of flashing lights are equipped for front and back doors.



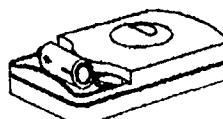
## MOUNTING THE PUSH BUTTON(S)

(Note: Mounting Button on aluminum siding or metal door frame may reduce range.)

Remove the battery cover by lifting upward. Mount the button on a wall or doorframe using screws provided.

## INSTALLING BATTERIES INTO PUSH BUTTON(S)

1. Remove the battery cover by lifting upward.
2. Insert a 12 volt A23 battery so that battery (+) and (-) terminals match (+) and (-) contacts shown in case.
3. Replace cover.

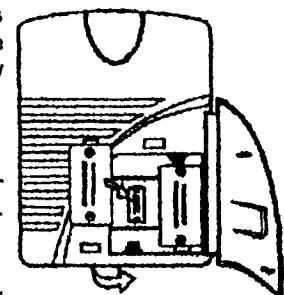


## INSTALLING THE DOORBELL

Place the doorbell in a logical location where metal objects such as refrigerators, cabinets or washing machines are not nearby. Doing so may prevent signal from being clearly received.

## INSTALLING BATTERIES INTO DOORBELL

1. Flip open battery cover.
2. Insert 2 alkaline "D" batteries so that battery (+) and (-) terminals match (+) and (-) contacts shown in case.



## MAINTENANCE

- \* For best results, operate the device through an adaptor or use alkaline batteries.
- \* Always replace old or weak batteries.
- \* Keep doorbell dry. If wet, dry immediately.
- \* Do not use cleaning solvents on electronic products.
- \* Solvents contain chemicals that can damage circuitry. Use damp towel or rag to clean. Dry immediately.
- \* Do not expose the bell unit to rain or immerse in water. It is not water resistant.
- \* If the device is operated through an adaptor, use one in accordance with national safety regulations.

## WARNING

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 order to maintain compliance with FCC regulations, shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio or TV reception. The user is cautioned that changes and modifications made to the equipment without the approval of manufacturer could void the user's authority to operate this equipment.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.