

Installation instruction for RC532/RC533

Push Button INSTALLATION

Open the push button as per drawing. Insert the battery (provided) into the battery compartment according to the correct polarity (+ & -).
Your push button transmitter can be wall mounted or used as a hand-held transmitter. If you choose to mount your push button on to wall, select a mounting location NO further than approximately 150 feet from the receiver.

Procedure:

- A/ Locate a good location for the push button next to or near the door. Do not mount the push button on a metal surface.
- B/ Remove the push button's back cover piece by inserting the tip of a small screwdriver in the slot at the bottom of the push button and then gently press the push button's back cover piece apart from the main housing.
- C/ Choose a level place to locate the push button's back cover where you want to mount your push button. Mark the mounting surface with a pencil through the two holes on the back cover piece.
- D/ Drill two 4.76mm (3/16 inch) holes to the previously marked location.
- E/ Insert the wall anchors supplied in the holes and place the push button back cover on the anchors. Tighten the cover on wall with the screws provided.
- F/ Re-place the push button to the back cover piece. Position the push button over the back cover so that the "lip" on the back cover engages into the "slot" on the push button housing. Make sure the rubber gasket is properly seated. Firmly press the push button until it snap fits over the back cover piece.

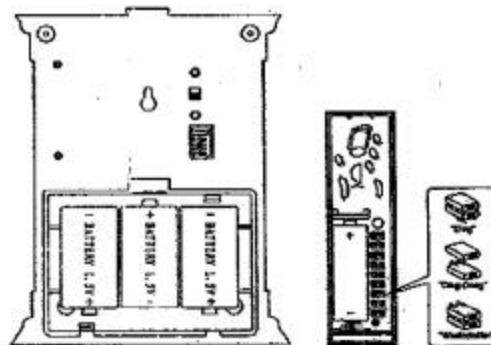
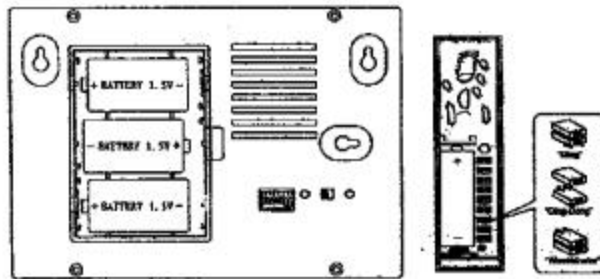
Note: Weak Battery - in normal use the battery in the push button should last approximately two years or more. If chime system starting not function properly. Please first check if battery is weak.

Receiver INSTALLATION

- Insert the three D cell batteries into the battery compartment according to the correct polarity (+ & -) marked. Alkaline batteries are recommended.
- Follow the instruction manual of the push button transmitter and insert the battery.
- Press the button of the transmitter to make the chime sound.
- Change the house codes if required. By simply moving one or more switch/jumpers on both the push button transmitter and chime receiver. There are 64 variations of house codes combinations.
- You can change the sound and pitch of the chime receiver by pressing the button at the back. There are 3 levels of pitch and 4 levels of sound output. Chime is originally default at medium pitch and second level of loudness.

- Your chime receiver can be wall mounted or used as a portable desktop chime. If you choose to mount your chime receiver on wall, select a mounting location NO farther than app. 150ft from the push button. Procedures are as follows:
 - Drill a 4.76mm (3/16") hole at the desired mounting location.
 - Insert the wall anchor supplied into the hole.
 - Install the 1.27mm (1/2") flat-head screw provided into the anchor, letting the screw's head extend about 3mm (1/8") from the mounting surface.
 - Place the keyhole slots of the chime receiver over the screw's head and press the chime receiver down to secure it.

Remarks: As the power consumption on the stand-by mode is very low. There is NO power "ON/OFF" switch required on the receiver. No naked flame sources, such as lighted candles, should be placed on unit. The unit should not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the unit. Replace only with the same or equivalent type recommended by the manufacturer.



Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user 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.