

LRA-DCRXS Plug-In Strobe Receiver User Manual

THINGS TO KNOW PRIOR TO USE

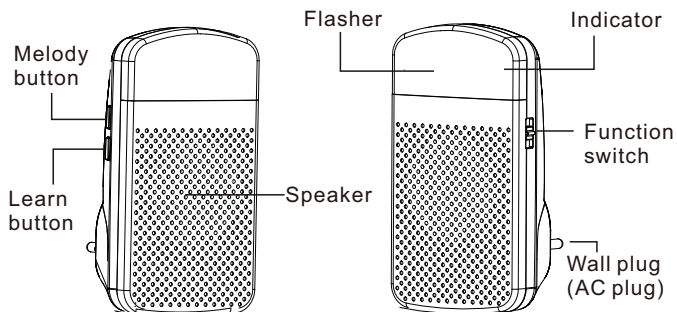
- When the receiver & push button are purchased together as a kit, the push button comes programmed to the receiver.
- If your products are not automatically paired, please refer to the section below labeled "TRANSMITTER PAIRING & MELODY SELECTION"
- Each LRA-DCRXS (receiver) can pair with a total of two wireless transmitters
- Once two (2) transmitters have been paired to a receiver, you cannot add an additional transmitter unless you delete a transmitter from the receiver
- There is no limit to the number of receivers you can pair with a transmitter

PRODUCT FEATURES & SPECIFICATIONS

- Wireless range from transmitter to receiver is up to 1,000 ft. (line of sight)
- Each receiver can pair with a total of two (2) transmitters
- Receiver has three (3) operating modes; a) sound only, b) strobe only & c) sound & strobe
- Assign one (1) of eighteen (18) available melodies to each transmitter
- Strobe has two flashing patterns; a) slow & b) fast
- Operating frequency: 915MHz
- Operating temperature: 32F to 104F
- Product dimensions: 2.5" L x 1.2" W x 4.72" H
- Product weight: .25 lbs

PARTS & FUNCTION DOOR BELL

*This receiver can handle two wireless doorbell buttons or other transmitters with each assigned a different melody and flash pattern.



HOW TO PAIR A TRANSMITTER TO A RECEIVER

please note*: if push button & receiver are purchased together as a kit (LRA-D1000S) then the included push button is already paired to the included receiver

- Step 1: Insert the battery into the transmitter (push button, sensor, etc.)
- Step 2: Plug the receiver into a standard wall outlet.
- Step 3: Press & hold the ● learn button for three seconds. A red LED light will blink indicating the unit is in pairing mode. If the light is solid, this means there are already two transmitters paired and you must clear the transmitter memory from the receiver.
- Step 4: Press the 🎵 melody selector button to scroll through the melodies. Once you hear a melody you prefer, do not press any button as the melody is set for that transmitter.
- Step 5: Once the melody is selected, trigger the transmitter to pair by pressing the push button. If you are pairing a different type of transmitter, trigger that transmitter by following the instructions provided for that transmitter. If successful, the receiver (chime unit) will generate a short tone. Press the ● zone selector button to exit the pairing mode, the system is now ready to use.

CHANGING THE MELODY

Press & hold the ● zone selector button for 3 seconds to enter the pairing mode. Press the 🎵 melody selector button to select the melody desired. Once you hear the melody you want for the transmitter, trigger the transmitter to lock in that sound

CLEARING TRANSMITTER MEMORY FROM RECEIVER

The receiver can only pair with two (2) transmitters at a time. If you need to replace a transmitter after two are already locked in, you must delete all memory from the receiver by following the instructions below.

Press & hold the ● learn button for 3 seconds to enter the pairing mode. Press & hold the ● learn button & 🎵 melody selector button together for 3 seconds to delete the memory.

The receiver will generate a beep tone to indicate all transmitter on the memory is deleted. The red LED will change to blink. Now you can pair new transmitter to the receiver.

Safety Instructions

Warning: To prevent fire or shock hazard. Do not expose this unit to rain or moisture.



Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Read all warnings.
4. Follow all instructions
5. Do not use this device near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other.
9. Do not tamper with the polarized & Grounding plug. Each blade of the plug has a special purpose for seamless communication & safety. A grounding type plug has two blades and a third grounding prong.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the product. When moving the cart/product combination to avoid injury from tip-over (When applicable).
13. Unplug this product during lightning storms or when unused for a long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the product has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the product, the product has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This product shall not be exposed to dripping or splashing water and that no object filled with liquids such as vases shall be placed on the product. Liquid damage is not covered by warranty.
16. Mains plug is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.
17. Caution marking is located at the bottom of device.
18. The marking information is located at the bottom of device.



FCC Statement:

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 to an outlet on a circuit different from that to which the receiver is connected.

This device 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.

Note: Modifications to this product will void the user's authority to operate this equipment.