



ERA-RXPG Plugin Receiver

Helpful Notes

- Dimensions: 4.75" H x 2.75" W x 1.55" D.
- The unit plugs into a standard 120V outlet.
- The ERA-RXPG has three operational modes: strobe only, sound only, and strobe + sound (figure 3).
- The ERA-RXPG has 12 different melodies to choose from.
- The ERA-RXPG may be programmed with up to 12 ERA transmitters. Each transmitter may have a distinct melody.
- There is no limit to the number of ERA receivers that may be used with a compatible ERA transmitter.
- An ERA transmitter's range (line of site) to the receiver is 4,000 ft.
- The plug for the ERA-RXPG is UL-Listed.

Volume Control:

The volume button is located on the side of the unit (figure 1). Pushing it will scroll through four (4) levels of volume control. Pushing it a fifth (5th) time will turn the unit off.

ERA-RXPG Modes of Operation:

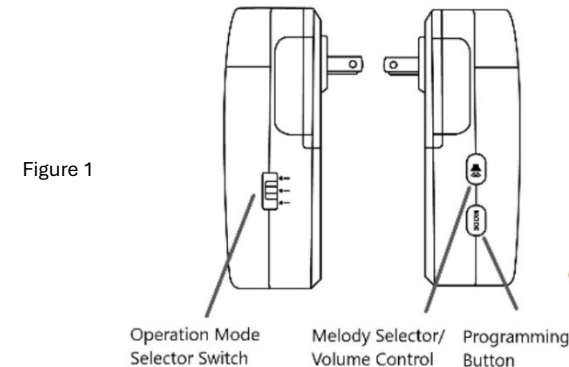
The ERA-RXPG has three (3) modes of operation. Change the mode of operation by moving the selector switch located on the side of the receiver (see Figure 1.)

- 1) In the top position, the receiver will flash a bright LED strobe light for approximately 12 seconds (no sound).
- 2) In the middle position, the receiver will flash the strobe light and play the melody programmed to the receiver.
- 3) In the bottom position, the receiver will play the selected melody (the strobe will not flash).

Pair Transmitter to the Receiver:

All ERA transmitters are compatible with the ERA-RXPG receiver, which must be programmed to operate with an ERA-compatible transmitter.

1. Ensure the ERA-RXPG is plugged into a standard 120V wall outlet.
2. On the ERA-RXPG receiver, hold down the "mode" button (lower button



in figure 1) until you hear a short tone sound & the red LED (inside the front lens cover) begins to blink. This denotes the unit is in programming mode. Release the button.

3. The first melody is the “ding-dong” sound. If you want to use this melody, skip to the next step. Otherwise, scroll through available melodies by pressing the melody selector button (figure 1). Stop pushing this button when you hear the sound you want.
4. Trigger the transmitter. Consult the transmitter’s user manual for instructions on how to trigger the transmitter. The receiver will play a quick chime sound, notifying the transmitter is programmed to the receiver. **The red LED should still be blinking.**
5. To program a second transmitter (push button, door contact, motion sensor, or driveway sensor), push the melody selector button (the button on top) to scroll through available melodies. Once you have the sound you want, stop pressing the melody selector button and repeat step 4 above, triggering the sensor/transmitter.
6. Once you have programmed all the transmitter(s), exit programming mode by holding down the "mode" button until you hear a short tone sound & the red LED disappears (approx. 3 seconds).

Test the Programming of Transmitter to Receiver:

- Ensure the ERA-RXPG receiver is plugged in & the battery is installed in the ERA transmitter.
- Trigger the transmitter.

- When triggered, the receiver should play the selected melody and/or flash (depending on the mode of operation).

Low Battery Indicator:

When the battery in an ERA transmitter programmed to the ERA-RXPG is low the receiver will double-play the programmed melody, and a red LED will slowly flash on the receiver for approximately 10 minutes.

Clearing the Memory of the ERA-RXPG:

- Hold down the "mode" button (lower button in figure 1) until you hear a short tone sound, and the red LED (inside the front lens cover) begins to blink.
- Simultaneously, hold the "mode" and "volume" buttons for approximately 5 seconds until you hear a quick chime sound. This notifies you that the ERA-RXPG's memory has been erased.

Technical Support

If you encounter any difficulties operating or programming this product. You can reach us by phone at 904-245-1184 or by email at info@safeguardsupply.com.

Warranty

Safeguard Supply, a LHE, Inc. company, warrants this product to be free of defects in materials and workmanship for a period of one year from the date of purchase. This warranty does not cover damage resulting from accident, abuse, act of God, or improper operation. If this product does become defective, simply return it to Safeguard Supply. Please include a note describing the troubles along with your name and return address as well as the original sales receipt. If the product is covered under the warranty, it will be repaired or replaced at no charge. If it is not covered by the warranty, you will be notified of any charges before work is done.

FCC Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

 WARNING	
• INGESTION HAZARD: This product contains a button cell or coin battery. • DEATH or serious injury can occur if ingested. A swallowed button cell or coin battery can cause Internal Chemical Burns in as little as 2 hours. • KEEP new and used batteries OUT OF REACH OF CHILDREN • Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body.	
This product may contain button cells or coin batteries, including CR1632, CR2016, CR2032, and CR2450, each with a nominal voltage of 3V.	

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. DO NOT dispose of used batteries in household trash or incinerate.
- Call a local poison control center for treatment information.
- This product uses a Lithium CR2450 coin style battery with a nominal voltage of 3V.
- Non-rechargeable batteries are not to be recharged.
- DO NOT force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage, or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- DO NOT mix old and new batteries, different brands or types or batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove immediately and recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.