

Click Click™ INSTRUCTION MANUAL

Model #: 00001

1) Contents

- One RF Receiver unit with Extension Cord and Cradle
- One RF Transmitter unit
- Manual

2) General Information

- The Receiver and Transmitter units are designed for indoor use only. They are not water-resistant.
- The power rating for Receiver's 110-120V AC output is 1000 Watts (max).
- The remote control range is about 100 -120 ft.
- The code learning for Receiver and Transmitter units have been set at the factory. They are ready for use.
- A maximum of three Transmitter units with different codes can be stored in one Receiver unit.



3) Operation

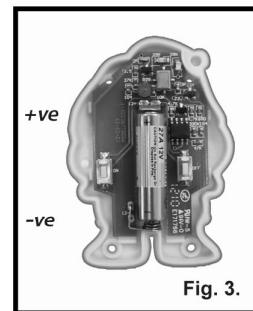
- Plug the Receiver unit into a 110-120 V AC outlet (indoor only).
- For testing purposes, plug a lamp or any small appliance (1000 Watts max) into one of the Extension Cord 110-120 V AC outlets.
- Press the Transmitter's (Remote control unit) "ON" button once and the lamp (for test) will turn on. Press the "OFF" button once and the lamp will turn off.
- Repeat the step c. at different locations to test the Remote control distance.
- If the test results are good, the Remote Control Extension Cord is ready for use.
- The Receiver unit can handle up to three 110-120 V AC outlets (total 1000 Watts max). Three regular extension cords can be plugged in the Receiver's outlets; all of them can be controlled by the ON and OFF buttons on the Transmitter unit.

Note: 1) The Receiver and Transmitter unit are not weather-proof and should not be put into conditions where they may get wet. Do not attempt to repair or modify the Receiver and Transmitter units if damaged by liquid or malfunctioned.
2) When the light does not stay on continuously, the Remote unit is required for code learning again. The old code must be cleared first before code learning. Refer to item 5) Code Learning and Note.

4) Transmitter – Change Battery

- Remove four screws on the back case.
- Open the top case.
- Install a new 12V Alkaline battery (#27A size). Make sure the polarity is correct. See Fig. 3
- Replace the top case and tighten four screws on the back case.

Note: 12V Alkaline batteries (#27A size) are available at Electronics stores or Discount Retail Stores-Photo department. The Transmitter has been installed with 12V Alkaline battery at the factory.

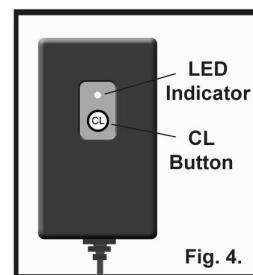


5) Code Learning – For Transmitter (Max. 3 units)

- Plug the Receiver unit into a 110V-120V AC outlet.
- Press and hold the 'CL' button, then press the new Transmitter's 'ON' button once. See Fig. 4
- The LED indicator on Receiver unit will flash twice; release the 'CL' button immediately.
- The Code learning for the new Transmitter is complete.

Note: Press and hold the 'CL' button for about 6 sec when it is plugged into 110V-120V AC outlet; all stored codes will be deleted. Repeat Code Learning step 5) for reprogramming the Transmitter as needed.

Disconnection means: Type 1B
Rated impulse voltage: 1500V
Pollution degree 2
Max. operating temperature 68F (25 °C)



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and*
- this device must accept any interference received, including interference that may cause undesired operation.*

Limited Warranty: The product comes with a one-year limited warranty from the date of purchase due to material and workmanship problems. Any repair or modification on the product will void this warranty.

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



FCC approved

Intertek

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Click Click™

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.