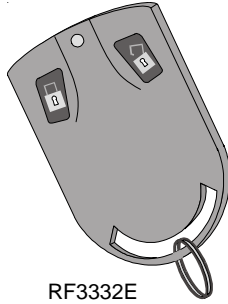


# RF3332E Wireless Keyfob Installation Instructions



## 1.0 General Information

The RF3332E is a wireless keyfob that allows you to arm and disarm your security system within the area from which your receiver can receive signals. This keyfob is programmed with a unique code that will allow only your devices to work with your security system.



**IMPORTANT**

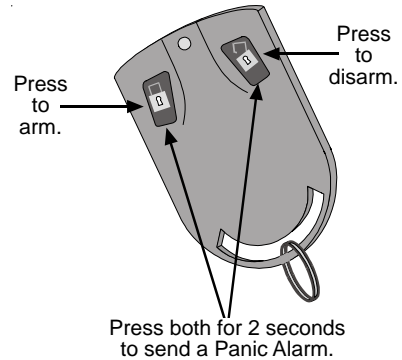
Although the range of the keyfob can be up to 200 meters in open air, normal building materials can greatly reduce the range of your keyfob. If you are in your automobile or if your home has aluminum siding, the range can be reduced even further. Try out your keyfob at various locations on your property to test the range.

## 2.0 Specifications

- **Description:** RF3332E wireless keyfob
- **Dimensions:** 38 x 63 x 13 mm (W x H x D)
- **Operating Temperature:** -20 to +65°C. 0 to 95% relative humidity (non-condensing)
- **Frequency Band:** 433.42 MHz
- **Maximum RF Power:** Less than 10 mW
- **Operating Voltage:** Supplied by two 3 VDC lithium batteries
- **Battery Life:** Approximately 5 years under normal operating conditions using the recommended battery types
- **Recommended Battery Types:** Duracell DL2025, Eveready CR2025, and Panasonic CR2025.
- **Compatible Receivers:** RF3212E, RF3222E, or RF3224E
- **Compliance:** CE 0165. This device complies with EN 300683, EN 300220, and 89/336/EEC

## 3.0 Features

The RF3332E can arm and disarm your alarm system. It can also send a Panic code to your monitoring company if your security system is programmed to do so. The LED flashes to indicate a signal was sent to your alarm system.



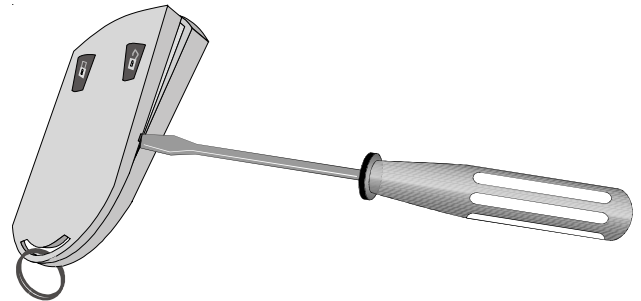
## 4.0 Battery Replacement

The batteries need to be replaced approximately every 5 years. If you notice the range of the keyfob is decreasing or if the LED is not working, it might be time to replace your batteries.

Battery life varies depending on the amount of use. The recommended battery types are Duracell DL2025, Eveready CR2025, and Panasonic CR2025.

To replace the battery:

1. Remove the cover using a small screwdriver.



2. Insert the new batteries and observe the polarity.
3. Replace the cover.

