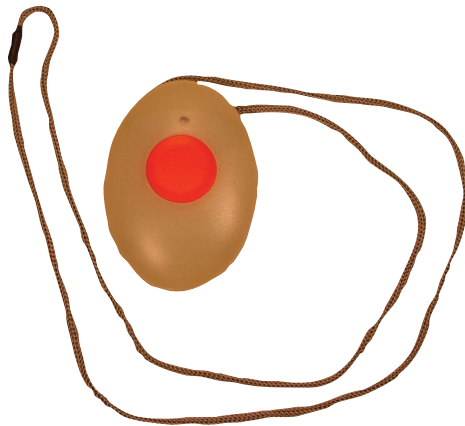


RF3501LE Panic Transmitter (433.42 MHz)

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Invented for life



- ▶ Unique user code
- ▶ Fluorescent case with built-in clip
- ▶ Large, single, red button with LED
- ▶ Necklace included

The RF3501LE Panic Transmitter has a fluorescent case that makes it easy to see in the dark. The large red single button makes it easy for users to send a panic or medical alarm to a monitoring central station or emergency service center. The light emitting diode (LED) above the button clearly shows that the transmitter is working correctly. The transmitter case has a clip, allowing users to attach the transmitter to a pocket. Users can also wear the transmitter as a pendant on the included necklace.

Functions

Unique User Code

Each transmitter has a unique code that monitoring central stations can correlate with specific users, allowing the monitoring personnel to identify the person sending the alarm.

Transmission LED

The user presses the red button and a red LED lights up for one second, showing that the alarm is sent.

Certifications and approvals

Region	Certification
Europe	CE 1999/5/EC, EN60950 1992 (2nd edition) +A1 (1993) +A2 (1993) +A3 (1995) +A4 (1997), EN55022-1 Class B (1999), EN55024 (1998), EN50130-4 (1995) +A1 (1998) +A2 (2003), EN61000-4-2 (1995), EN61000-4-3 (1997), EN61000-4-4 (1995), EN61000-4-5 (1995), EN61000-4-6 (1997), EN61000-4-8 (1994), EN61000-4-11 (1994), EN301489-3 (2000), ETS300683 (1997), EN300222-1 (1997-99), EN300220-3 (1997-99)

Installation/configuration notes

Compatibility Information

Control Panels	DS7220, DS7240, DS7240 CSC
Receivers	RF3227E

Recommended Batteries

The following battery types are recommended for correct operation of the transmitter: Duracell® DL2025, Eveready® CR2025, or Panasonic® CR2025.

Parts included

Quantity	Component
1	Transmitter with built-in pocket clip
1	Necklace
2	Lithium batteries

Technical specifications

Environmental Considerations

Relative Humidity: 0% to 95% (non-condensing)

Temperature (operating): -10°C to +55°C

Mechanical Properties

Dimensions: 70 mm x 50 mm x 20 mm

Color: Fluorescent

LED: Red

Power Requirements

Batteries: Two 3 VDC lithium batteries

Battery Life: 5 to 6 years under normal operating conditions with recommended battery types

Transmission Characteristics

Frequency Band 433.42 MHz

Trademarks

Duracell® is a registered trademark of the Gillette Company, USA, in the United States and/or other countries.

Eveready® is a registered trademark of Eveready Battery Company, Inc.

Panasonic® is a registered trademark of Matsushita Electric Industrial Co., Ltd.

Ordering information

RF3501LE Panic Transmitter (433.42 MHz)

Single-button, wireless, panic transmitter with LED and fluorescent case. Can be worn on a necklace or clip.

Order number **RF3501LE**

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