

RF3332 Series Key Fobs



Security Systems



- Uniquely coded arm and disarm buttons (RF3332 and RF3332E)
- Panic alarm
- LED indicator

The RF3332 Series Key Fobs includes the following key fob models:

Model	Frequency	Function
RF3332	304.00 MHz	<ul style="list-style-type: none"> • Arm/disarm • Panic alarm
RF3332-PAN	304.00 MHz	<ul style="list-style-type: none"> • Panic alarm
RF3332E	433.42 MHz	<ul style="list-style-type: none"> • Arm/disarm • Panic alarm

All models are wireless and have two buttons. The RF3332 and RF3332E can arm and disarm the security system or send a panic alarm. The RF3332-PAN sends only a panic alarm. Programmed with a unique code, each model works exclusively with your compatible security system.

Functions

Panic Alarm

Each model can send a panic code to your monitoring company if your security system is programmed to do so. Press both buttons on the RF3332 or RF3332E models simultaneously for two seconds to send a panic alarm. Press both buttons on the RF3332-PAN for three seconds to send a panic alarm.

LED Indicator

The LED flashes to indicate a signal was sent to your security system.

Certifications and Approvals

Model	Approvals
RF3332	FCC Compliant (ESV-0407-2) IC Compliant (12491021155)
RF3332E	CE

Installation/Configuration Notes

Compatibility Information

Model	Receivers	Control Panels
RF3332	• RF3212	• CC488
	• RF3222	• DS7400XiV4
	• RF3224	• DS7240, DS7220, D6412, D4412
RF3332-PAN	• RF3224	• DS7240, DS7220 • D6412, D4412
RF3332E	• RF3212E	• CC488
	• RF3222E	• DS7400XiV4
	• RF3227E	• DS7240

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

Technical Specifications

RF3332 Series Key Fobs

Enclosure Design

Dimensions (H x W x D):	3.8 cm x 6.3 cm x 1.3 cm (1.5 in. x 2.5 in. x 0.5 in.)
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Environmental Considerations

Operating Temperature:	-29°C to +65°C (-20°F to +150°F) <i>For UL listed requirements, the temperature range is 0°C to +49°C (+32°F to +120°F)</i>
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RF3332 and RF3332E Relative Humidity:	0% to 95% (non-condensing)
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RF3332-PAN Relative Humidity:	0% to 85% (non-condensing)
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Power Requirements

Frequency Band for RF3332 and RF3332-PAN:	304.00 MHz
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Frequency Band for RF3332E:	433.42 MHz
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Maximum RF Power:	Less than 10 mW
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Battery:	Two 3 VDC lithium batteries
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Battery Life in RF3332 and RF3332E:	Approximately 5 years under normal operating conditions with recommended battery types
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Battery Life in RF3332-PAN:	Approximately 10 years under normal operating conditions with recommended battery types
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Trademarks

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

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

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

Ordering Information

RF3332 Two-Button Wireless Key Fob (304 MHz)	RF3332
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RF3332E Two-Button Wireless Key Fob (433.42 MHz)	RF3332E
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RF3332-PAN Wireless Panic Key Fob (304 MHz)	RF3332-PAN
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Bosch Security Systems

For more information please visit
www.boschsecuritysystems.com

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