BOSCH

Invented for life

RF3334 Series Keyfobs

- ▸ **Uniquely coded arm and disarm buttons**
- ▸ **Panic alarm**
- ▸ **LED indicator**
- ▸ **Programmable option buttons**

The RF3334 Series Keyfobs includes the RF3334 and the RF3334E. The RF3334 transmits at a frequency of 304.00 MHz while the RF3334E transmits at 433.42 MHz. Both models are wireless and have four buttons. Each model allows you to arm and disarm the security system or send a panic alarm. Programmed with a unique code, each model works exclusively with your compatible security system. Two option buttons are user-defined to perform additional functions.

Functions

Panic Alarm

The RF3334 Series can send a panic code to your monitoring company if your security system is programmed to do so. Press both the lock and unlock buttons simultaneously for two seconds to send a panic alarm.

LED Indicator

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

Programmable Option Buttons

The RF3334 Series can be programmed to control additional devices in your protected area. Two option buttons are available. Possible programming choices include turning on lights or opening the garage door.

Certifications and Approvals

Region	Certification	
Europe	CE	RF3334E: 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)
USA	FCC	RF3334: ESV-0407-2
Canada	IC	RF3334: 12491021155
Brazil	ANATEL	RF3334E: 1361-05-1855

Installation/Configuration Notes

Compatibility Information

Model	Receivers	Control Panels
RF3334	RF3212	Solution Ultima 844, 862, and 880, CC488
	RF3213	VR-8
	RF3222	DS7400XiV4
	RF3224	DS7240, DS7220, D6412, and D4412
RF3334E	RF3212E	Solution Ultima 844, 862, and 880, CC488
	RF3213E	VR-8
	RF3222E	DS7400XiV4
	RF3227E	DS7240, DS7220, D6412, and D4412
	RF3228E	Marise
	RF3249E	DA (Abacus)

Recommended Batteries

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

Technical Specifications

Environmental Considerations

Relative Humidity:	0% to 95% (non-condensing)
Temperature (operating):	-29℃ to +65℃ (-20℉ to +150℉) *For UL listed requirements, the temperature range is 0℃ to +49℃ (+32℉ to +120℉)*

Mechanical Properties

Dimensions:	3.8 cm x 6.3 cm x 1.3 cm (1.5 in. x 2.5 in. x 0.5 in.)

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

RF3334:	304.00 MHz
RF3334E:	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

RF3334 Four-Button Wireless Key Fob (304 MHz) Wireless, four-button key fob	**RF3334**
RF3334E Four-Button Wireless Key Fob (433.42 MHz) Wireless, four-button key fob	**RF3334E**
RF3334-CHI Four-Button Wireless Keyfob for China Wireless, four-button key fob	**RF3334-CHI**