

RF3341 Wireless Keypad



The RF3341 is a one-way wireless keypad transmitter with backlighting and key-press sounder, which allows the user to arm, or disarm, and send special codes anywhere within the range of the system receivers. The RF3341 is compatible with the RF3224 Receiver and with the RF3222 Receiver. The keypad can be wall mounted or portable. Control panel programming and control panel type determine which system functions are available from the wireless keypad.

Functions

Programmable Keys

Three programmable keys are available. Summon fire, police, or emergency department personnel. A sliding cover protects the programmable keys so that you do not accidentally press them. Press the programmable keys for two seconds to transmit a message. At the end of the two seconds, the keypad beeps once to indicate that it sent a message to the alarm system.

Programmable Option Key

Program option key to control other devices such as lights.

- Compatibility with the RF3224 and RF3222 Receivers
- Backlighting and key-press sounder
- Portable or mounted usability
- Panel relay or output control
- Factory programmed transmitter ID for quick and simple transmitter enrollment
- ► Three programmable keys
- One programmable option key

Certifications and Approvals

Listings and Approvals:	Industry Canada
Complies with:	Federal Communications Commission (FCC ESV-0407-3)

Installation/Configuration Notes

Compatibility Information

Receivers	Control Panels
RF3212	Solution Ultima 844, 862, and 880, CC488
RF3213	VR-8
RF3222	DS7400XiV4
RF3224	DS7240, DS7220, D6412, and D4412

Parts Included

Quant.	Component
1	Wireless keypad
1	Wall Mounting Bracket

Technical Specifications

Mechanical Properties

Dimensions

Keypad:	11.8 cm x 5.8 cm x 2.3 cm (4.65 in. x 2.3 in. x 0.9in.)
Keypad Base:	13.0 cm x 7.2 cm x 1.5 cm (5.1 in. x 2.85 in. x 0.6 in.)

Environmental Considerations

Relative Humidity:	0% to 95% (non-condensing)
Temperature (operating):	-29°C to +65°C (-20°F to +150°F)

Power Requirements

Batteries:	3 V lithium battery
Battery Life:	Up to 3 years under normal operating conditions with recommended battery types
Recommended Battery Types:	Duracell® DL123A, Panasonic® CR123A, or SANYO® CR123A

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Ordering Information

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