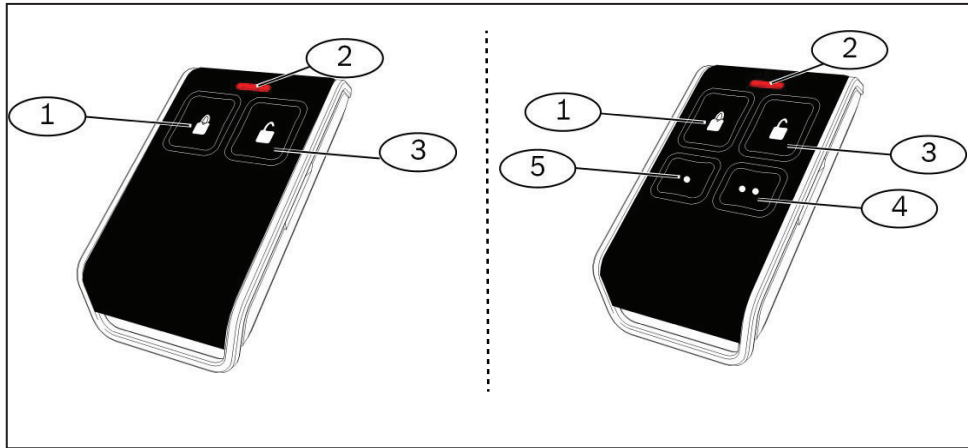


Overview

The RADION keyfobs are personal transmitters designed for arming (lock icon) and disarming (unlock icon) the security system remotely. The RADION keyfob comes in two versions, a two-button keyfob, and a four-button keyfob.



Keyfob overview

Callout – Description
1 – Arm button
2 – LED
3 – Disarm button
4 – Programmable button (RFKF-FBS-A only)
5 – Programmable button (RFKF-FBS-A only)



NOTICE!
For UL Installations, RADION RFKF keyfobs must be set to “zero” for **Forced Arm Bypass** in RPS.

RFKF-TBS-A

To arm the system, simply press and hold the arm button for at least one sec. To disarm the system, simply press and hold the disarm button for at least one sec. The red LED lights up after pressing either button for at least 1 sec indicating that the arm or disarm signal has been transmitted to the panel.

Pressing both the arm and disarm buttons in unison for at least 1 sec transmits a panic alarm. This feature is intended to be used indoors only.

RFKF-FBS-A

To arm the system, simply press and hold the arm button for at least one sec. To disarm the system, simply press and hold the disarm button for at least one sec. The red LED lights up after pressing either button for at least 1 sec indicating that the arm or disarm signal has been transmitted to the panel.

Pressing both the arm and disarm buttons in unison for at least 1 sec transmits a panic alarm. This feature is intended to be used indoors only.

You can configure the two programmable buttons at the control panel for additional control functionality. Programmable buttons are not to be enabled for UL Installations. Operation of the arm, disarm buttons, and panic alarm feature is identical to the operation of the RFKF-TBS-A buttons.

Arm/disarm confirmation

Confirmation of the arming/disarming sequence is dependant on the supporting control panel programming. Verify your control panel documentation for detailed information regarding Remote Warning.

When enabled, the Remote Warning parameter pulses the alarm bell once (2-sec ON, then OFF) when the assigned area is remotely armed, and twice (2-sec ON, 2-sec OFF, 2-sec ON, then 2-sec OFF) when the area is remotely disarmed. This parameter also applies to keyswitch arming and disarming.

Certifications

Keyfobs have been evaluated for ANSI/ SIA CP01-2010 installations for use with the B Series and GV4 Series control panels. Refer to the B5512/ B4512/B3512 Owner’s Manual, or D9412GV4/D7412GV4 Owner’s Manual for more information.

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Bosch Security Systems, Inc. product manufacturing dates

Use the serial number located on the product label and refer to the Bosch Security Systems, Inc. website at <http://www.boschsecurity.com/datecodes/>.



RADION keyfob

RFKF-FBS-A/RFKF-TBS-A



en Owner's Manual

Bosch Security Systems, Inc.
130 Perinton Parkway
Fairport, NY 14450
USA

www.boschsecurity.us

