Feature icon

The Feature icon performs functions programmed by your security company. They can configure the icon so that you can use it to switch languages.

Power indicator LED

The power indicator shows that the keypad has power.

Status icons

The Status icons provide a quick visual reference for you to see how your system is operating. They show for every screen. You do not interact with these icons.

Ready to arm 🗸

The icon indicates that the system is ready to turn on (arm).

On (armed)

The icon indicates that the system is on (armed).

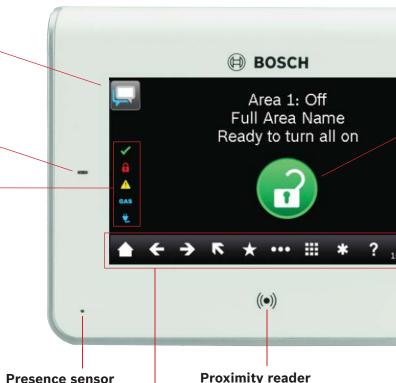
The icon lights when a trouble condition exists.

Gas GAS

The icon lights when a gas alarm exists.

Power

The icon lights to indicate the control power has AC power.



Presence sensor

The keypad uses this sensor to brighten the display as you approach.

The Main icon serves as both an indicator of the arming state and alarms, and as a icon to press to change the arming state.



Main icon

Ready to arm

Indicates that the system is ready to turn on (arm). Press the icon to turn on (arm) the security system.



Not ready to arm

Indicates that the system is not ready to turn on (arm). Press the desired icon to resolve the faults.



On (armed)

Indicates that the system is on (armed). Press the icon and enter your passcode to turn off (disarm) the security system.



System Partially Armed

Indicates that a multiple area system is not completely armed and at least one area remains disarmed.



Shows the security system is in alarm. Press the icon and enter your passcode to silence any alarms.

Ribbon bar

The Ribbon bar includes icons for interacting with your keypad, and shows the date and time. The ribbon bar icons light only when available.



commonly used functions.*

Main menu

can configure this option for you.

Press the Menu icon to show the following menus. You can access all of the features of your keypad through the menu structure.



Use to turn areas All or Part On, to turn areas off, to extend closing time, or to bypass points.



Use to reset sensors, change outputs, see the test menu, see the RPS menu, go to an area, update system firmware, or to view service bypassed points.



keypad screen to enter your passcode or issue commands.

The proximity reader allows you to use a token or access card to turn your

security system on or off without pressing any keys. Your security company

Use to turn Watch mode on or off, set the system date and time, view and change schedules, set keypad brightness and volume, and show the time in the keypad display.



Use to view event memory, clear event memory, or view the event log.



Status

Use to see area or point status, or to send a status



Use to change your own passcode, add new users, edit existing users, or to delete users.



Use to quickly access common functions.*

2 | Turn on (arm) your system

You can turn your system on using different methods. Do one of the following:

Present your card or token to the proximity reader on the keypad:







Press the Ready to arm icon:



Press the icons to access the All On or Part On menu, and then follow the prompts:















Choose from on with a delay, on without a delay, or on by area.

With all methods, the security system begins to turn on with a delay, showing additional icons during the delay. To change how the system turns on, press the desired icon.

3 | Turn off (disarm) your system

You can turn your system off using different methods. Do one of the following:

Present your card or token to the proximity reader on the keypad:







or

Press the On icon or the Part On icon:





Press the icons to access the All On or Part On menu, and then follow







4 | Edit users

You can use Edit Users to change passcodes and to add, remove, and replace cards and tokens.

4.1 | Change passcodes

You can change your own passcode and the passcodes of other users if you have the authority to do so.

To change your passcode, press the icons to access the Change Passcode menu, and then follow the prompts:





> Change Passcode

To change a user passcode, press the icons to access the Edit Users menu, and then follow the prompts:





> Edit User

Enter the number for the user you wish to edit, and press [ENTER]. Press [Continue], and then go to the Passcode menu and follow the prompts.

4.2 | Add a card or token for a user

Press the icons to access the Edit User menu, and then follow the prompts:





> Edit User

Enter the number for the user you wish to edit, and press [ENTER].

Card > Add > Add

4.3 | Replace a card or token for a user

Press the icons to access the Edit User menu, and then follow the prompts:





> Edit User

Enter the number for the user you wish to edit, and press [ENTER]. Then go to:

Card > Replace > Replace

4.4 | Remove a card or token

Press the icons to access the Edit User menu, and then follow the prompts:





> Edit User

Enter the number for the user you wish to edit, and press [ENTER]. Then go to:

Card > Remove

5 | Alarms

When the security system is in alarm, the Alarm icon shows.



Press the Alarm icon and then follow the prompts.

6 | Shortcuts

You can access your shortcuts using different methods. Do one of the following:

Press the icons to access the Shortcuts menu, and then press the desired shortcut:





desired shortcut:



Press the Shortcuts icon on the Ribbon bar, and then press the



7 | Keypad cleaning

Use a soft cloth and non-abrasive cleaning solution to clean your keypad (for example, microfiber cloth and eyeglass cleaner). Spray the cleaner onto the cloth. Do not spray cleaners directly onto the keypad.

Copyright

This document is the intellectual property of Bosch Security Systems, Inc. and is protected by copyright. All rights reserved.

All hardware and software product names used in this document are likely to be registered trademarks and must be treated accordingly.



Touch Screen Keypad B942/B942W



en User's Quick Reference Guide

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

www.boschsecurity.com

