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# Table of contents

<b>1</b>	<b>Safety</b>	<b>4</b>
<b>2</b>	<b>Short information</b>	<b>6</b>
2.1	UL information	8
<b>3</b>	<b>Keypads overview</b>	<b>9</b>
3.1	B94x keypad	9
3.2	B93x keypad	13
3.3	B92x keypad	15
3.4	B91x keypad	18
3.5	Keypad sounds	20
<b>4</b>	<b>Keypads menu and navigation</b>	<b>21</b>
4.1	B94x / B93x keypads menu and navigation	21
4.2	B92x / B91x keypads menu and navigation	24
<b>5</b>	<b>Quick commands</b>	<b>27</b>
<b>6</b>	<b>Operations</b>	<b>29</b>
6.1	Silencing alarms	29
6.2	Silencing troubles	29
6.3	Arming and disarming	29
6.4	Bypassing	36
6.5	Resetting sensors	38
6.6	User settings	39
6.7	Changing the door state	44
6.8	Settings	45
<b>7</b>	<b>Troubleshooting</b>	<b>49</b>
<b>8</b>	<b>Maintenance</b>	<b>50</b>
	<b>Glossary</b>	<b>51</b>

# 1 Safety



## Danger!

### Electricity

Injuries due to electricity are possible if the system is not operated correctly or if the system is opened or modified.

- Never open or modify the system.
- Please contact your installer if you want to get your system modified.



## Caution!

### Sensitive components

Damage of sensitive components is possible if the system is not handled carefully or if the system is opened or modified.

- Always handle the system carefully.
- Never open or modify the system.
- Please contact your installer if you want to get your system modified.



## Old electrical and electronic appliances

Electrical or electronic devices that are no longer serviceable must be collected separately and sent for environmentally compatible recycling (in accordance with the European Waste Electrical and Electronic Equipment Directive).

To dispose of old electrical or electronic devices, you should use the return and collection systems put in place in the country concerned.

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## 2 Short information

This Quick user guide targets users of 5500 Series control panels:

- B6512-CHI 96 zones-6 area Alarm Control Panel
- B5512-CHI Control panel, 48-zone with transformer
- B4512-CHI 28 zone Alarm Control Panel
- B3512-CHI 16 zone Alarm Control Panel

And users of 8500 Series control panels:

- B9512G-CHI 599 zones-32 area Alarm Control Panel
- B9512GA-CHI 599 zones-32 area Alarm Control Panel
- B8512G-CHI 99 zones Alarm Control Panel
- B8512GA-CHI 99 zones Alarm Control Panel

It quickly describes how to operate the control panels above with the following keypads:

- B94x keypads
- B93x keypads
- B92x keypads
- B91x keypads

This Quick user guide targets users of B Series control panels:

- B6512 control panel, 96 points
- B5512 IP control panel, 48 points
- B5512E control panel, 48 points, no IP
- B4512 IP control panel, 28 points
- B4512E control panel, 28 points, no IP
- B3512 IP control panel, 16 points
- B3512E control panel, 16 points, no IP.

And users of G Series control panels:

- B9512G IP control panel, 32 areas, 599 points
- B9512G-E control panel 32 areas 599 points, no IP
- B8512G IP control panel, 8 areas, 99 points
- B8512G-E control panel, 8 areas, 99 points, no IP.

It quickly describes how to operate the control panels above with the following keypads:

- B94x keypads
- B93x keypads
- B92x keypads
- B91x keypads.

For a more detailed explanation of the operations, refer to the *Operation manual* on [www.boschsecurity.com](http://www.boschsecurity.com).

For information on installing and programming the control panel, contact your installer.

## **Installer Notes**

## Terminology note

Please note that there are alternate terms to the ones you find in the keypad menus and also in the *Operation manual*. Their meaning is the same.

Keypad menu term	Also known as
All On	Arm away
Part On	Arm stay

## 2.1 UL information

### Outputs

Security systems using B5512/B4512/B3512 control panels are not UL investigated for access control.

### Firmware

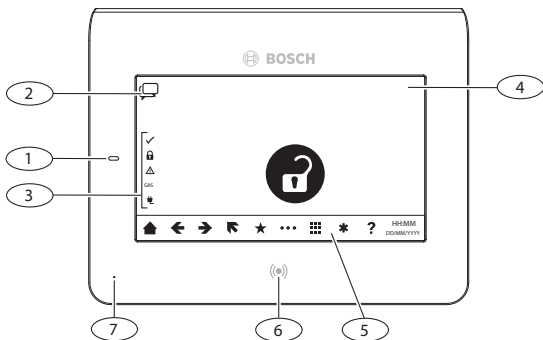
Local authorization is required for UL listed systems.



## 3 Keypads overview

### 3.1 B94x keypad

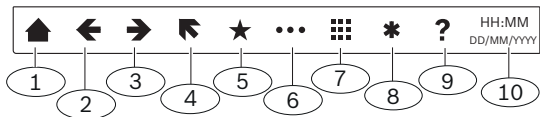
#### 3.1.1 Housing and display



No.	Component	Description
1	Power	Indicates power status.
2	Feature key	Performs specific programmed function.
3	Status icons	Refer to <i>Status icons</i> , page 11.
4	Display	Refer to <i>Idle screen</i> , page 12.
5	Ribbon bar	Refer to <i>Ribbon bar</i> , page 10.

No.	Component	Description
6	Proximity reader	Reacts to tokens and cards.
7	Presence sensor	Lights the display area when a person approaches.






### 3.1.2 Ribbon bar








No.	Component	Description
1	Home	Returns to the home screen.
2	Previous	Returns to the previous screen.
3	Next	Advances to the next screen.
4	Escape	Exits a menu when pressed. Returns to idle screen when pressed and held.
5	Shortcuts	Opens the shortcut menu.
6	Menu	Opens the menu.
7	Keypad	Opens the keypad screen.
8	Emergency	Opens the emergency screen.

No.	Component	Description
9	Help	Opens the help.
10	Time and date	Displays time and date.

### 3.1.3 Status icons

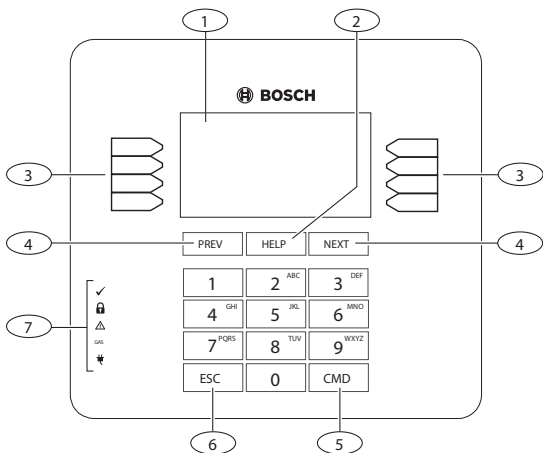
No.	Component	Description
1		On: ready to arm. Off: not ready to arm.
2		On: all areas are armed. Flashing: all areas are armed with an active alarm. Off: one or more areas are disarmed.
3		On: system, device or point trouble. Off: no troubles.
3		Flashing: gas alarm. Off: no gas alarm.
5		On: AC power is on. Flashing: AC power is off and battery is on. Off: both AC power and battery are off.

### 3.1.4 Idle screen

Idle screen icon	Description
	Ready to arm (green icon).
	Not ready to arm (yellow icon).
	All armed (red icon).
	Part armed (yellow icon).
	Alarm (red icon).

## 3.2 B93x keypad




### 3.2.1 Housing and display





No.	Component	Description
1	Display	Displays menus and menu selections.
2	Help key	Opens help when pressed. Changes the language when pressed for two seconds.
3	Softkeys	Navigates the display.

No.	Component	Description
4	Navigation keys	Scrolls through menus or menu selections.
5	Command key	Performs quick commands when pressed with digit keys. Refer to <i>Quick commands</i> , page 27.
6	Escape key	Exits menus and functions. Functions as a backspace when entering text and digits.
7	Status icons	Refer to <i>Status icons</i> , page 14.

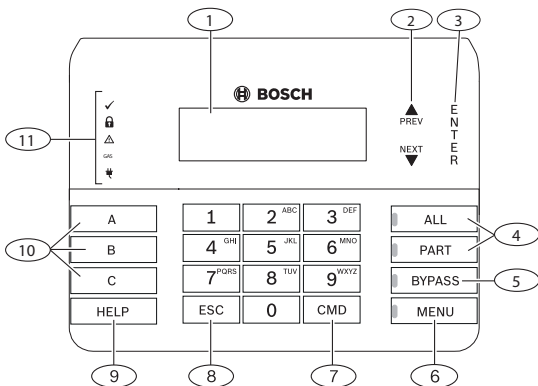
### 3.2.2 Status icons

No.	Component	Description
1		On: ready to arm. Off: not ready to arm.
2		On: all areas are armed. Flashing: all areas are armed with an active alarm. Off: one or more areas are disarmed.
3		On: system, device or point trouble. Off: no troubles.

No.	Component	Description
3		Flashing: gas alarm. Off: no gas alarm.
5		On: AC power is on. Flashing: AC power is off and battery is on. Off: both AC power and battery are off.

### 3.3 B92x keypad






#### 3.3.1 Housing and display



No.	Component	Description
1	Display	Displays menus and menu selections.
2	Navigation keys	Scrolls through menus or menu selections.
3	Enter key	Confirms a keypad request or passcode entry.
4	Arm keys	All arms or part arms your system.
5	Bypass key	Bypasses points.
6	Menu key	Opens the menu. Opens the shortcut menu when pressed with the 6 key.
7	Command key	Performs quick commands when pressed with digit keys. Refer to <i>Quick commands</i> , page 27.
8	Escape key	Exits menus and functions. Functions as a backspace when entering text and digits.
9	Help	Opens help. Changes the language when pressed for two seconds.
10	Programmable function keys	Performs the function programmed by the installer.
11	Status icons	Refer to <i>Status icons</i> , page 17.

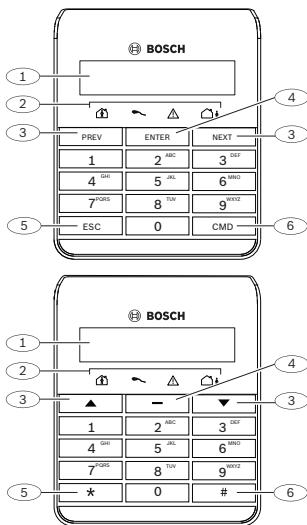


### 3.3.2 Status icons

No.	Component	Description
1		On: ready to arm. Off: not ready to arm.
2		On: all areas are armed. Flashing: all areas are armed with an active alarm. Off: one or more areas are disarmed.
3		On: system, device or point trouble. Off: no troubles.
3		Flashing: gas alarm. Off: no gas alarm.
5		On: AC power is on. Flashing: AC power is off and battery is on. Off: both AC power and battery are off.

## 3.4 B91x keypad




### 3.4.1 Housing and display




No.	Component	Description
1	Display	Displays menus and menu selections.
2	Status icons	Refer to <i>Status icons</i> , page 19.

No.	Component	Description
3	Navigation keys	Scrolls through menus or menu selections.
4	Enter key	Selects a menu item. Confirms a keypad request.
5	Escape key	Exits menus and functions. Functions as a backspace when entering text and digits.
6	Command key	Performs quick commands when pressed with digit keys. Refer to <i>Quick commands</i> , page 27.

### 3.4.2 Status icons

No.	Component	Description
1		Green: ready to part arm. Red: part armed.
2		On: AC power is on. Flashing: AC power is off and battery is on. Off: both AC power and battery are off.
3		On: system, device or point trouble. Off: no troubles.

No.	Component	Description
4		Green: ready to all arm. Red: all armed.


### 3.5 Keypad sounds

Keypad sound	Description
Pulsating tone	Fire or gas alarm
Steady tone	User or burglary alarm
Three tones, one pause, repeating	Trouble




## 4 Keypads menu and navigation

### 4.1 B94x / B93x keypads menu and navigation

#### How to access the menu

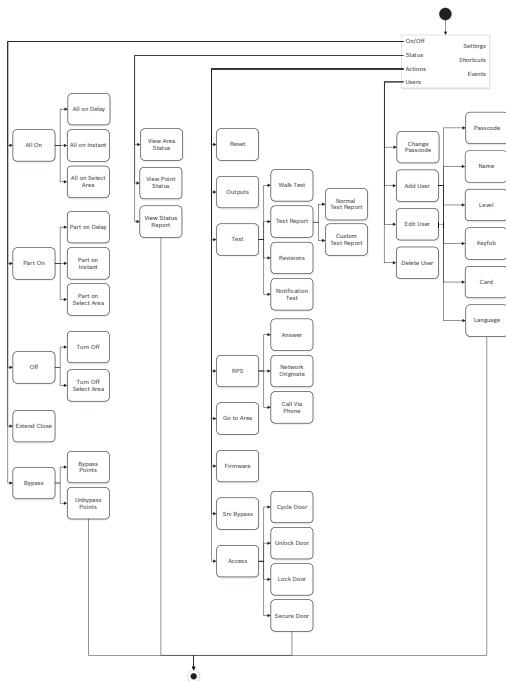
- ▶ When using a B94x keypad, press .
- When using a B93x or keypad, press the **MENU** softkey.
- ✓ The menu opens.

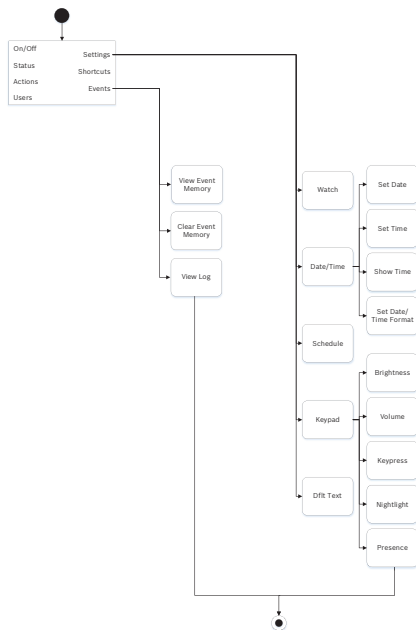
#### How to navigate in the menu

1. To go back and forth in the menu when using a B94x keypad, press  and .
- To go back and forth in the menu when using a B93x keypad, press **PREV** and **NEXT**.
2. To confirm a selection when using a B94x keypad, press the selection.
- To confirm a selection when using a B93x keypad, press the softkey that confirms the selection.
3. To exit the menu when using a B94x keypad, press .
- To exit the menu when using a B93x keypad, press **ESC**.

#### Menu tree

The following graphics show the menu tree for the B94x / B93x keypads.





## 4.2 B92x / B91x keypads menu and navigation

### How to access the menu

- ▶ When using a B92x keypad, press **MENU**.  
When using a B91x keypad, press **CMD** or # + 8.
- ✓ The menu opens.

### How to navigate in the menu

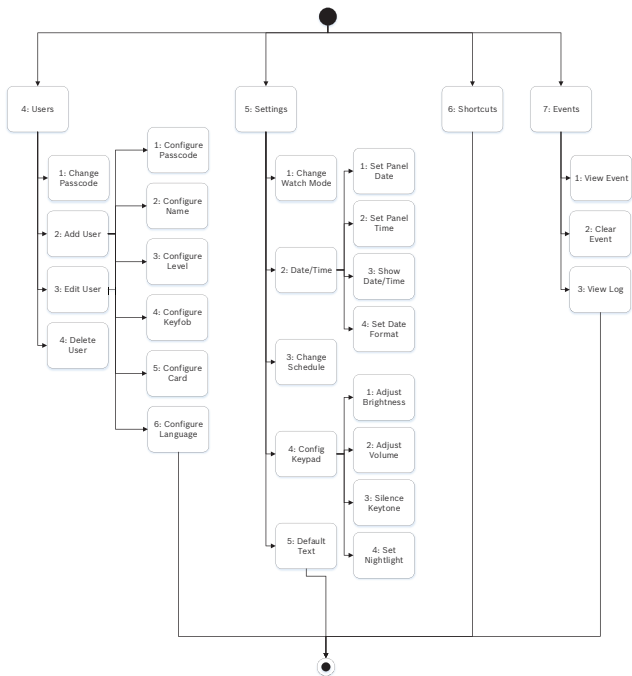
1. To go back and forth in the menu, press **PREV** and **NEXT** or > and <.
2. To confirm a selection, press **ENTER** or -.
3. To exit the menu, press **ESC** or \*.

### Menu tree

The following graphics show the menu tree for the B92x / B91x keypads.







## 5 Quick commands

### How to operate quick commands with B94x / B93x / B92x / B91x

1. Press **CMD** + one or two digits as shown in the table below.
  2. Enter your passcode.
  3. Press **ENTER**.
- ✓ The quick command is executed.

Action	Quick command
All arm, delay	<b>CMD+1</b>
All arm, instant	<b>CMD+1+1</b>
Part arm, delay	<b>CMD+3</b>
Part arm, instant	<b>CMD+2</b>
Bypass	<b>CMD+0</b>
Unbypass	<b>CMD+0+0</b>
Silence troubles	<b>CMD+4</b>
See alarms	<b>CMD+4+0</b>
Add user	<b>CMD+5+6</b>
Delete user	<b>CMD+5+3</b>
Change passcode	<b>CMD+5+5</b>
Watch mode	<b>CMD+6</b>

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<b>Action</b>	<b>Quick command</b>
Schedule menu	<b>CMD+5+2</b>
Change date and time	<b>CMD+4+5</b>
Access menu	<b>CMD+4+6</b>
Reset sensors	<b>CMD+4+7</b>

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## 6 Operations

The operations listed below, with the exception of those relating to user settings (section 6.6) and settings (section 6.8), are performed with a keypad. For other type of credentials, contact your installer.

### 6.1 Silencing alarms

1. To silence an alarm, enter your passcode.
  2. Press **ENTER**.
- ✓ The alarm is silenced.

### 6.2 Silencing troubles

1. To silence a trouble, enter your passcode.
  2. Press **ENTER**.
- ✓ The trouble is silenced.

### 6.3 Arming and disarming

All arm the premises to detect a would-be intruder, when you leave the premises and require that all points are activated in a ready state.  
Part arm the perimeter and unused parts of the premises as defined by the installer to detect a would-be intruder, while at the same time being able to move freely within an area that is not armed.

#### 6.3.1 All arming, delay

All arming the premises with exit delay time gives you time to leave the premises without sounding the alarm.

## How to all arm with B94x / B93x, delay

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **On/Off**.
  3. Press **All On**.
  4. Press **All On Delay**.
  5. Enter your passcode.
  6. Press **ENTER**.  
The exit delay time starts.
  7. Leave the area.
- ✓ The system is all armed.
- If you did not leave the area before the end of the exit delay time, the system automatically is part armed.

## How to all arm with B92x / B91x, delay

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 1 to open the **all on menu**.
  4. Press 1 to select **All On Delay**.
  5. Enter your passcode.
  6. Press **ENTER**.  
The exit delay time starts.
  7. Leave the area.
- ✓ The system is all armed.
- If you did not leave the area before the end of the exit delay time, the system automatically is part armed.

### 6.3.2 All arming, instant

All arming the premises without exit delay time.

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## How to all arm with B94x / B93x, instant

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation, page 21*.
  2. Press **On/Off**.
  3. Press **All On**.
  4. Press **All On Instant**.
  5. Enter your passcode.
  6. Press **ENTER**.
- ✓ The system is all armed.

## How to all arm with B92x / B91x, instant

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation, page 24*.
  2. Press 1 to open the **on/off menu**.
  3. Press 1 to open the **all on menu**.
  4. Press 2 to select **All On Inst.**
  5. Enter your passcode.
  6. Press **ENTER**.
- ✓ The system is all armed.

### 6.3.3 All arming an area

You can all arm an individual area or areas with or without exit delay time.

## How to all arm an area with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation, page 21*.
  2. Press **On/Off**.
  3. Press **All On**.
  4. Press **All On Select Area**.
  5. Enter your passcode.
-

6. Press **ENTER**.
  7. Select the area or areas.
  8. Press **On Delay** or **On Instant**.
- ✓ The area or areas are all armed.

### How to all arm an area with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 1 to open the **all on menu**.
  4. Press 3 to select **all on select**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. To select the area, use **PREV** and **NEXT**.
  8. Press **ENTER**.
  9. To select **On Delay** or **On Instant**, use **PREV** and **NEXT**.
  10. Press **ENTER**.
- ✓ The area or areas are all armed.

### 6.3.4 Part arming, delay

Part arm the perimeter and unused parts of the premises with exit delay time gives you time to leave the perimeter and unused parts of the premises without sounding the alarm.

#### How to part arm with B94x / B93x, delay

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
2. Press **On/Off**.
3. Press **Part On**.
4. Press **Part On Delay**.
5. Enter your passcode.



6. Press **ENTER**.  
The exit delay time starts.
  7. Leave the area.
- ✓ The system is part armed.

### How to part arm with B92x / B91x, delay

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 2 to open the **part on menu**.
  4. Press 1 to select **Part On Dly**.
  5. Enter your passcode.
  6. Press **ENTER**.  
The exit delay time starts.
  7. Leave the area.
- ✓ The system is part armed.

### 6.3.5 Part arming, instant

Part arm the perimeter and unused parts of the premises without exit delay time.

#### How to part arm with B94x / B93x, instant

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **On/Off**.
  3. Press **Part On**.
  4. Press **Part On Instant**.
  5. Enter your passcode.
  6. Press **ENTER**.
- ✓ The system is part armed.

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## How to part arm with B92x / B91x, instant

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 2 to open the **part on menu**.
  4. Press 2 to select **Part On Inst.**
  5. Enter your passcode.
  6. Press **ENTER**.
- ✓ The system is part armed.

### 6.3.6 Part arming an area

You can part arm an individual area or areas with or without exit delay time.

#### How to part arm an area with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **On/Off**.
  3. Press **Part On**.
  4. Press **Part On Select Area**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. Select the area or areas.
  8. Press **On Delay** or **On Instant**.
- ✓ The area or areas are part armed.

#### How to part arm an area with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 2 to open the **part on menu**.
-

4. Press 3 to select **part on select**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. To select the area, use **PREV** and **NEXT**.
  8. Press **ENTER**.
  9. To select **On Delay** or **On Instant**, use **PREV** and **NEXT**.
  10. Press **ENTER**.
- ✓ The area or areas are part armed.

### 6.3.7 Disarming the system

1. To disarm the system, enter your passcode.
  2. Press **ENTER**.
- ✓ The system is disarmed.

### 6.3.8 Disarming an area

You can disarm an individual area or areas.

#### How to disarm an area with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **On/Off**.
  3. Press **Off**.
  4. Press **Turn Off Select Area**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. Select the area or areas.
  8. Press **Turn Off**.
- ✓ The area or areas are disarmed.

## How to disarm an area with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 3 to select **Off**.
  4. Press 2 to select **turn off select**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. To select the area, use **PREV** and **NEXT**.
  8. Press **ENTER**.
- ✓ The area or areas are disarmed.

## 6.4 Bypassing

Bypass a point or points to disable them for one arming cycle. After one arming cycle, the point or points are automatically unbypassed.

### 6.4.1 Bypassing a point

#### How to bypass a point with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **On/Off**.
  3. Press **Bypass**.
  4. Press **Bypass Points**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. To select a point, use **PREV** and **NEXT**.
  8. Press **Bypass**.
- ✓ The point is bypassed.

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## How to bypass a point with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 5 to open the **bypass menu**.
  4. Press 1 to open the **bypass points**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. To select a point, use **PREV** and **NEXT**.
  8. Press **ENTER**.
- ✓ The point is bypassed.

### 6.4.2 Unbypassing a point

#### How to unby pass a point with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **On/Off**.
  3. Press **Bypass**.
  4. Press **Unbypass Points**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. To select a point, use **PREV** and **NEXT**.
  8. Press **Unbypass Points**.
- ✓ The point is unby passed.

#### How to unby pass a point with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 1 to open the **on/off menu**.
  3. Press 5 to open the **bypass menu**.
-

4. Press 2 to open the **unbypass points** menu.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. To select a point, use **PREV** and **NEXT**.
  8. Press **ENTER**.
- ✓ The point is unbypassed.

## 6.5 Resetting sensors

After an alarm or trouble, sensors have to be reset so that they can go back to the normal state.

### Preparations

- ▶ Make sure that no danger, such as smoke, fire or an intruder is present in the premises.

### How to reset sensors with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation, page 21*.
  2. Press **Actions**.
  3. Press **Reset**.
- ✓ The sensors are reset.
  - ✓ The system is ready to be armed.

### How to reset sensors with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation, page 24*.
  2. Press 3 to open the **actions menu**.
  3. Press 1 to select **reset sensors**.
- ✓ The sensors are reset.
  - ✓ The system is ready to be armed.

---

## 6.6 User settings

### 6.6.1 Adding a user

#### Preparations

Every user has a number assigned (up to 10-2000, depending on the control panel series). You need to assign those that have not been assigned before. If you do not know which numbers are assigned already, contact your installer.

#### How to add a user with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **Users**.
  3. Press **Add User**.
  4. Enter your passcode.
  5. Press **ENTER**.
  6. Enter the number for the user you want to add.
  7. Press **ENTER**.
  8. Press **Continue**.
- ✓ A new user has been added and is ready to be configured.

#### How to add a user with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
2. Press 4 to open the **users menu**.
3. Press 2 to select **add user**.
4. Enter your passcode.
5. Press **ENTER**.
6. Enter the number for the user you want to add.
7. Press **ENTER** twice.

- ✓ A new user has been added and is ready to be configured.

## 6.6.2 Editing a user

### Preparations

Every user has a number assigned (up to 10-2000, depending on the control panel series). You need to know which number is assigned to a user to edit the user. If you do not know which number is assigned, contact your installer.

Every user has a user level (1 - 14) assigned. If you do not know the scope of authority of each level, contact your installer.

### How to edit a user with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
2. Press **Users**.
3. Press **Edit User**.
4. Enter your passcode.
5. Press **ENTER**.
6. Enter the number of the user you want to edit.
7. Press **Continue**.

### How to change the passcode with B94x / B93x

1. Press **Passcode**.
  2. Enter the new passcode (3 to 6 digits) of the user.
  3. Press **ENTER**.
  4. Enter the new passcode of the user again.
  5. Press **ENTER**.
- ✓ The passcode is changed.

### How to change the user name with B94x / B93x

1. Press **Name**.



2. Enter the new name of the user.
  3. Press **ENTER**.
- ✓ The name is changed.

### How to change the user level with B94x / B93x

1. Press **Level**.
  2. Press **Change**.
  3. To select the new user level number of the user, use **PREV** and **NEXT**.
  4. Press **Save**.
- ✓ The user level is changed.
- If more than one area is available, the user level for the next areas can be changed.

### How to change the user language with B94x / B93x

1. Press **Language**.
  2. Select the new language.
- ✓ The language is changed.

### How to change the mobile app connectivity selection with B94x / B93x

1. Press **Mobile App**.
  2. Select **Enable** or **Disable**.
- ✓ The mobile app connectivity selection is changed.

### How to edit a user with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
2. Press 4 to open the **users menu**.
3. Press 3 to select **edit user**.
4. Enter your passcode.

5. Press **ENTER**.
6. Enter the number of the user you want to edit.
7. Press **ENTER** twice.

### **How to change the passcode with B92x / B91x**

1. Press 1 to open the [Passcode] menu.
  2. Enter the new passcode (3 to 6 digits) of the user.
  3. Press **ENTER**.
  4. Enter the new passcode of the user again.
  5. Press **ENTER**.
- ✓ The passcode is changed.

### **How to change the user name with B92x / B91x**

1. Press 2 to open the [Name] menu.
  2. Enter the new name of the user.
  3. Press **ENTER**.
- ✓ The name is changed.

### **How to change the user level with B92x / B91x**

1. Press 3 to open the [Level] menu.
  2. Press **ENTER**.
  3. To select the new user level number of the user, use **PREV** and **NEXT**.
  4. Press **ENTER**.
- ✓ The user level is changed.

If more than one area is available, the user level for the next areas can be changed.

### **How to change the user language with B92x / B91x**

1. Press 6 to open the [Language] menu.
  2. Press **ENTER**.
  3. Select the new language.
-

4. Press **ENTER**.
- ✓ The language is changed.

## How to change the mobile app connectivity selection with B92x / B91x

1. Press 7 to open the [Mobile App] menu.
  2. To enable or disable the mobile app connectivity, press **ENTER**.
- ✓ The mobile app connectivity selection is changed.

### 6.6.3 Deleting a user

#### Preparations

Every user has a number assigned (up to 10-2000, depending on the control panel series). You need to know which number is assigned to a user to delete the user. If you do not know which number is assigned, contact your installer.

#### How to delete a user with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation, page 21*.
  2. Press **Users**.
  3. Press **Delete User**.
  4. Enter your passcode.
  5. Press **ENTER**.
  6. Enter the number of the user you want to delete.
  7. Press **ENTER**.
  8. Press **Continue**.
  9. Press **Yes**.
- ✓ The user is deleted.

## How to delete a user with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
2. Press 4 to open the **users menu**.
3. Press 4 to select **delete user**.
4. Enter your passcode.
5. Press **ENTER**.
6. Enter the number of the user you want to delete.
7. Press **ENTER** twice.
- ✓ The user is deleted.

## 6.7 Changing the door state

Doors can have different states that can be changed:

- lock door
- unlock door
- secure door
- cycle door.

### How to change the door state with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
2. Press **Actions**.
3. Press **Access**.
4. To lock the door, press **Lock Door**.  
To unlock the door, press **Unlock Door**.  
To secure the door, press **Secure Door**.  
To cycle the door, press **Cycle**.
5. Enter your passcode.
6. Press **ENTER**.
7. To select the door state, use **PREV** and **NEXT**.

8. Press **ENTER**.
- ✓ The door state it changed.

## How to change the door state with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
2. Press 3 to open the **actions menu**.
3. Press 8 to open the **access menu**.
4. To lock the door, press 3.  
To unlock the door, press 2.  
To secure the door, press 4.  
To cycle the door, press 1.
5. Enter your passcode.
6. Press **ENTER**.
7. To select the door state, use **PREV** and **NEXT**.
8. Press **ENTER**.
- ✓ The door state is changed.

## 6.8 Settings

### 6.8.1 Setting the watch mode

Set the watch mode to monitor a point, when the corresponding area is disarmed. Each time the point is triggered, for instance someone opens a door, a chime appears at the keypad. No alarm will sound, except for 24-hour points. You can use the watch mode during opening hours, when the area is disarmed, to monitor when a customer opens a door and enters a premise.

### How to set the watch mode with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.

2. Press **Settings**.
  3. Press **Watch**.
  4. Select **Turn On** or **Turn Off**.
- ✓ The watch mode is set.

### How to set the watch mode with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 5 to open the **settings menu**.
  3. Press 1 to select [Watch].
  4. To turn the watch mode on or off, press **ENTER**.
- ✓ The watch mode is set.

## 6.8.2 Setting date and time

### How to set date and time with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **Settings**.
  3. Press **Date/Time**.
  4. Press **Set Date**.
  5. Enter your passcode.
  6. Press **ENTER**.
  7. Enter the new date.
  8. Press **Set**.
  9. Press **Set Time**.
  10. Enter the new time.
  11. Press **Set**.
- ✓ The date and time are set.

---

## How to set date and time with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 5 to open the **settings menu**.
  3. Press 2 to open the **Date/Time Menu**.
  4. Press 1 to select [Set Date].
  5. Enter your passcode.
  6. Press **ENTER**.
  7. Enter the new date.
  8. Press **ENTER**.
  9. Press 2 to select [Set Time].
  10. Enter the new time.
  11. Press **ENTER**.
- ✓ The date and time are set.

### 6.8.3 Adjusting the keypad brightness

#### How to adjust the keypad brightness with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation*, page 21.
  2. Press **Settings**.
  3. Press **Keypad**.
  4. Press **Brightness**.
  5. To adjust the brightness, use **PREV** and **NEXT**.
- ✓ The keypad brightness is adjusted.

#### How to adjust the keypad brightness with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation*, page 24.
  2. Press 5 to open the **settings menu**.
  3. Press 4 to open the **Keypad Menu**.
-

4. Press 1 to select **Brightness**.
  5. To adjust the brightness, use **PREV** and **NEXT**.
- ✓ The keypad brightness is adjusted.

## 6.8.4 Adjusting the keypad volume

### How to adjust the keypad volume with B94x / B93x

1. Open the menu. Refer to *B94x / B93x keypads menu and navigation, page 21*.
  2. Press **Settings**.
  3. Press **Keypad**.
  4. Press **Volume**.
  5. To adjust the volume, use **PREV** and **NEXT**.
- ✓ The keypad volume is adjusted.

### How to adjust the keypad volume with B92x / B91x

1. Open the menu. Refer to *B92x / B91x keypads menu and navigation, page 24*.
  2. Press 5 to open the **settings menu**.
  3. Press 4 to open the **Keypad Menu**.
  4. Press 2 to select **Volume**.
  5. To adjust the volume, use **PREV** and **NEXT**.
- ✓ The keypad volume is adjusted.



## **7 Troubleshooting**

Please contact your installer in case of problems or any unexpected behavior of the system.

## 8 Maintenance

### How to clean the housing

1. If the control center housing is dirty, clean it with a soft dampened cloth.
2. Do not use corrosive or abrasive cleaners.
3. Make sure that no fluid gets inside of the housing.

### How to clean the LCD screen

- ▶ To remove fingerprints or dust from the keypad screen, use a soft cloth that you have dampened slightly with water.



### Old electrical and electronic appliances

Electrical or electronic devices that are no longer serviceable must be collected separately and sent for environmentally compatible recycling (in accordance with the European Waste Electrical and Electronic Equipment Directive).

To dispose of old electrical or electronic devices, you should use the return and collection systems put in place in the country concerned.

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## Glossary

### 24-hour point

---

a point that is always armed, even when the system is disarmed

### all arm

---

arm the whole premises

### area

---

a space, like a front door, a floor or a corridor, to which a number of points are assigned

### arm

---

put the system ready to detect a would-be intruder

### arming cycle

---

a cycle of one arming and disarming of a security system

### bypass

---

disable a point for one arming cycle

### credential

---

means of access, like a password, card, token or fingerprint, that allows performing operations in the control panel

### cycle door

---

lock door, unlocked for a programmed amount of time, that is locked back again

### delay

---

arming with exit delay time

### exit delay time

---

programmed time to allow leaving a premise after arming the system

### instant

---

arming without exit delay time

## **lock door**

---

door that opens with credential access only

## **part arm**

---

put the perimeter and unused parts of the premises ready to detect a would-be intruder

## **point**

---

a detection device, like a motion sensor or a single door

## **secure door**

---

lock door that cannot be opened even with credential access

## **unlock door**

---

door that opens without credential access

## **watch mode**

---

a mode that monitors a point, when the system is disarmed, and provides an alert when that point is triggered









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