



**BURG  
WÄCHTER**

# SecuTronic



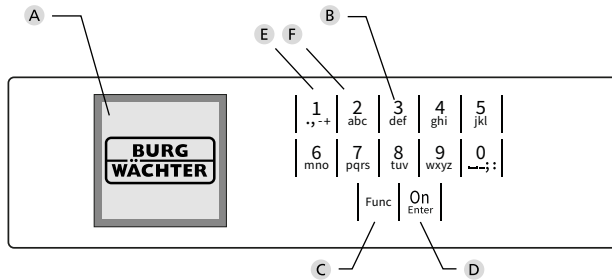
**BURG-WÄCHTER KG**  
Altenhofer Weg 15  
58300 Wetter  
Germany

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[www.burg.biz](http://www.burg.biz)

## Design



### A Display

### B Number keys

The numbers "1" - "0" are used for input e.g. when entering the code.

### C "Func" key

Multifunction key which adapts to perform several functions, including; Go back one menu level, delete a entered character, show the Main menu. The display shows the current function of the key (see section 3).

### D "On/Enter" key

The "On/Enter" key starts the system or selects the current menu item.

### E "1" key

The key can be used to scroll up if there are several menu options. If this is possible, the display shows this (see section 3).

### F "2" key

The key can be used to scroll down if there are several menu options. If this is possible, the display shows this (see section 3).

Dear customer,

Thank you for choosing a safe with a BURG-WÄCHTER SecuTronic lock. This electronic lock is certified according to ECB Class A. You have purchased a product that meets extremely high security requirements and was developed and produced according to current technical standards. This lock is certified according to EN 1300: 2018. (Classification of high-security locks according to their resistance to unauthorised opening).

**Important: Please read the entire instruction manual before programming and keep this manual safe so that you can revisit it at a later date.**

We hope you enjoy your new BURG-WÄCHTER safe.  
Your Burg-Wächter KG

## General information

### Activation

The electronics are switched on using the  $\text{On/Enter}$  key on the keyboard. This then lights up. At the same time, the display shows the BURG-WÄCHTER logo for a moment before the input graphic for the pin code or fingerprint appears.

### Languages

The menu navigation in the display is available in twelve languages and can be set via the "Languages" menu. Please refer to chapter "Menu Language" for a detailed explanation.

### Blocking times

To protect against tampering, the lock electronics block access to the safe for five minutes if an incorrect pin code has been entered three times in succession. Then, for every further incorrect entry, ten minutes. During this blocking time, the remaining time on the display runs countdown. It is not possible to open the safe during this period, even with a valid user or administrator code.

## Increasing burglary protection

Please take care to ensure codes do not fall into the wrong hands. Therefore, store the codes in a safe location so that they can only be accessed by authorised persons. In the event you lose a code, the lock must be set to a new code.

- The factory code must be changed as soon as the lock is commissioned
- Codes that are easy to guess (e.g. 1, -2, -3, -4, -5, -6) must not be used
- Personal data (e.g. birthdays) or other data that may be guessed with knowledge of the code owner must not be used as a code
- After changing the code, the lock must be checked several times with the safety door opened

**Attention:** All changes to the administrator code, the factory code and the user code must be carried out with the safe door open! After changing a code, the lock must be operated several times with the new code with the safe door open.

## Input options

### Number keys:

The numbers "1" - "0" are used for input e.g. when entering the code.

### "Func" key:

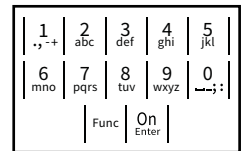
Multifunction key which adapts to perform several functions, including; Go back one menu level, delete a entered character, show the Main menu. The display shows the current function of the key.

### "On/Enter" key:

The "On/Enter" button starts the system or selects the current menu item.

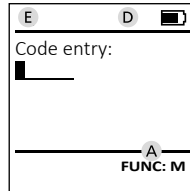
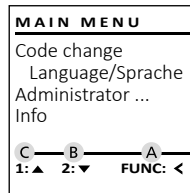
### Keys "1" and "2":

In menus, you can scroll up and down using these keys. If this is possible, the display shows this with the corresponding arrows.



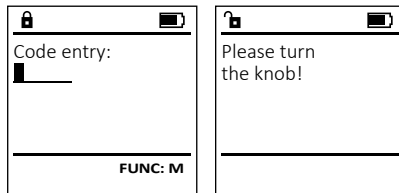
## Display

- A Specifies whether you can use the **Func** key to cancel the last entry (◀) or switch to the main menu (M).
- B (2:▼) appears when you can scroll down using the “2” key.
- C (1:▲) appears when you can scroll up using the “1” key.
- D (🔋) indicates the battery level.
- E (🔒/🔓) indicates whether the locking mechanism has released the lock and the safe can be opened.



## Opening

### Opening with PIN code



- Switch on the lock using the **On** key.
- Enter the 6-digit PIN code (factory setting “1-2-3-4-5-6”).
- “Please turn the knob!” appears in the display
- Turn the knob.

## Menu structure

### Setting up the menu structure

- Code change
  - > User
    - > Create
    - > Delete
  - > Restructure
  - > Processes
  - > Register
- Info
  - > System info
  - > System check

### Description of the menu functions

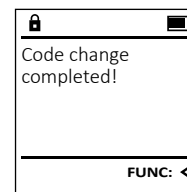
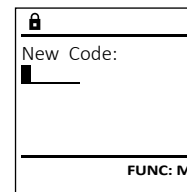
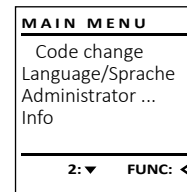
#### Code Change menu

Change the administrator code and the user codes. We would like to point out that, for security reasons, the factory-set administrator code must be changed to an individually set code.

- Switch on the lock using the **On** key.
- Then press **Func**.
- The “Main menu” appears.
- Confirm with **On**.
- You can use the keys 1 or 2 to scroll until the administrator/user is displayed and you wish to change the code for.
- Confirm with **On**.
- Enter the old or factory code that was previously valid using the keypad and press **On**.
- Enter the new code using the keypad and confirm with **On**.
- Repeat your entry and confirm it again with **On**.
- “Code change completed” is displayed after a correct entry.
- Press any key.

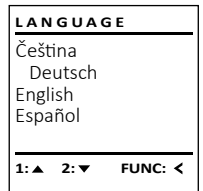
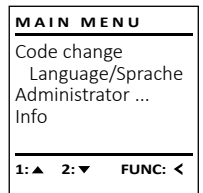
Note: When a safe lock is first started up, additional information on the current date and time are requested:

- Enter the day (2 digits)
- Enter the month (2 digits)
- Enter the year (2 digits)
- Enter the hour (2 digits)
- Enter the minutes (2 digits)



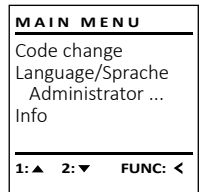
## Language menu

- Switch on the lock using the **On** key.
- Then press **Func**.
- The “Main menu” appears.
- Scroll with the 1 or 2 key until the “Language” menu item is highlighted.
- Confirm with **On**.
- “Main menu / language” appears.
- Use keys 1 or 2 to scroll until the desired language is marked.
- Confirm with **On**.
- “Data has been saved!” appears in the display
- Press any key.



## Administrator menu

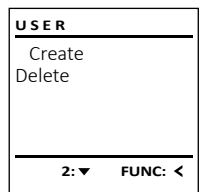
This menu has several sub-menus to group functions. The functions within this section can only be fully used with the administrator code.



### Menu Administrator / User

#### Menu Administrator / User / Create

- Switch on the lock using the **On** key.
- Then press **Func**.
- The “Main menu” appears.
- Scroll with the 1 or 2 key until the “Administrator” menu item is highlighted.
- Confirm with **On**.
- “Main menu / Administrator” appears.
- Confirm with **On**.
- “Main menu / Administrator / User” appears.
- Confirm with **On**.
- “Main menu / Administrator / User / Create” appears.
- Confirm with **On**.
- Enter the administrator code to acquire the authorisation for programming.
- The next free memory entry is displayed (e.g. USER.0002 CD).
- Enter the 6-digit code and confirm it with **On**.
- Use key 1 or 2 to scroll through the possible combinations.
- If you have not selected a combination, confirm 3x with **On**.



## Menu Administrator / User / Delete

Deleted users no longer have access to the safe. However, these remain in the history.

- Switch on the lock using the  $\text{On}_{\text{Enter}}$  key.
- Then press  $\text{Func.}$
- The "Main menu" appears.
- Scroll with the 1 or 2 key until the menu item "Administrator" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Main menu / Administrator" appears.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Main menu / Administrator / User" appears.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Main menu / Administrator / User / Delete" appears.
- Scroll with the 1 or 2 key until the menu item "Delete" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- Enter the administrator code to acquire the authorisation for programming.
- You can use the keys 1 or 2 to scroll until the user is marked whose code is supposed to be deleted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Data has been deleted" appears.
- Press any key.

**USER**

Create  
Delete

1: ▲      FUNC: <

**USER.0001 CD**

1: ▲    2: ▼      FUNC: M

**Dataset has been deleted!**

FUNC: <

## Menu Administrator / Reorganise

Reorganisation must be carried out cyclically in order to optimise the user database and restructure the user data records.

- Switch on the lock using the  $\text{On}_{\text{Enter}}$  key.
- The press  $\text{Func.}$
- The "Main menu" appears.
- Scroll with the 1 or 2 key until the menu item "Administrator" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Administrator" appears.
- Scroll with the 1 or 2 key until the menu item "Restructuring" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- Enter the administrator code to acquire the authorisation for programming.
- "Restructuring in progress!" appears.

**ADMIN**

User  
Restructure  
Processes  
Install

1: ▲    2: ▼      FUNC: <

**Restructuring in progress!**

## Menu Administrator / Processes

In this menu, you can view several system information reports.

- Switch on the lock using the  $\text{On}_{\text{Enter}}$  key.
- The press  $\text{Func.}$
- The "Main menu" appears.
- Scroll with the 1 or 2 key until the menu item "Administrator" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Administrator" appears.
- Scroll with the 1 or 2 key until the menu item "Processes" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- Enter the administrator code to acquire the authorisation for programming.
- Scroll with the 1 or 2 key through the data records.
- Confirm with  $\text{On}_{\text{Enter}}$ .

**ADMIN**

User  
Restructure  
Processes  
Install

1: ▲    2: ▼      FUNC: <

**Administrator**

Code entry

1: ▲    2: ▼      FUNC: M

## Menu Administrator / Install

In the event of a complete system failure, the electronic control panel may have to be registered again with the locking mechanism.

- Switch on the lock using the  $\text{On}_{\text{Enter}}$  key.
- The press  $\text{Func.}$
- The "Main menu" appears.
- Scroll with the 1 or 2 key until the menu item "Administrator" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Administrator" appears.
- Scroll with the 1 or 2 key until the menu item "Setup" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- Enter the administrator code to acquire the authorisation for programming.
- "Dataset has been stored" appears in the display
- Press any key.

**ADMIN**

User  
Restructure  
Processes  
Install

1: ▲      FUNC: <

**Dataset has been stored**

FUNC: <

After registering, the administrator code must be changed as described in the Code Change menu.

## Menu info / System info

- Switch on the lock using the  $\text{On}_{\text{Enter}}$  key.
- The press  $\text{Func.}$
- The "Main menu" appears.
- Scroll with the 1 or 2 key until the menu item "Info" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Info" appears.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- Enter the administrator code to acquire the authorisation for programming.
- The system information is displayed.
- Scroll with key 1 or 2 to view the information.
- Use the  $\text{Func.}$  key to return.

**MAIN MENU**

Code change  
Language/Sprache  
Administrator ...  
Info

1: ▲      FUNC: <

**Info**

EE-V1.0  
SNE:20.0A.00.00

2: ▼      FUNC: M

## Info / system check menu

- Switch on the lock using the  $\text{On}_{\text{Enter}}$  key.
- The press  $\text{Func.}$
- The "Main menu" appears.
- Scroll with the 1 or 2 key until the menu item "Info" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- "Info" appears.
- Scroll with the 1 or 2 key until the menu item "Systemcheck" is highlighted.
- Confirm with  $\text{On}_{\text{Enter}}$ .
- Enter the administrator code to acquire the authorisation for programming.
- The system check information is displayed.
- Scroll with key 1 or 2 to view the information.
- Use the  $\text{Func.}$  key to return.

**INFO**

System info  
Systemcheck

1: ▲    2: ▼      FUNC: <

**EE**

✓ ADC 5.45V  
✓ Flash  
✓ Touch con.

2: ▼      FUNC: M

## Technical details

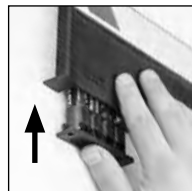
Number of administrator codes:	1
Number of user codes:	1 (max.)
Blocking times:	After an incorrect code is entered 3x, 5 minutes, thereafter always 10 minutes
Power supply:	4x AA MIGNON LR6 ALKALINE
Date/time:	✓
Updatable (firmware):	✓
History number:	500

## Battery replacement

FUNC: <



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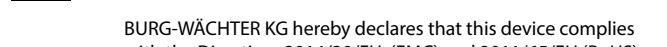
## Warranty

**Attention:**

In order to deliver a flawless and high quality product to you and to better assist you in case of service or repair, it is necessary that faulty or defective devices

For returns, all undamaged device parts must furthermore be in the factory

## Disposal of the device



 The complete text of the EU Declaration of Conformity is availa-

### Safety recommendation

[illegible]

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SecuTronic

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