



**BURG
WÄCHTER**

Instruction Manual Electronic Pure-Safe E FP

en



BURG-WÄCHTER KG
Altenhofer Weg 15
58300 Wetter
Germany

www.burg.biz

Table of contents

en English 2

Weitere Sprachen auf:

www.burg.biz

Further languages at:

www.burg.biz

Foreword

Dear customer,

Thank you for purchasing this safe from the Pure-Safe series from BURG-WÄCHTER. This safe is manufactured to a high standard using the latest in technological advancements. This Pure-Safe model can be operated with either a code or with a fingerprint. In addition, all safes have an integrated mechanical emergency over-ride lock.

In addition, all safes have an integrated mechanical emergency lock.

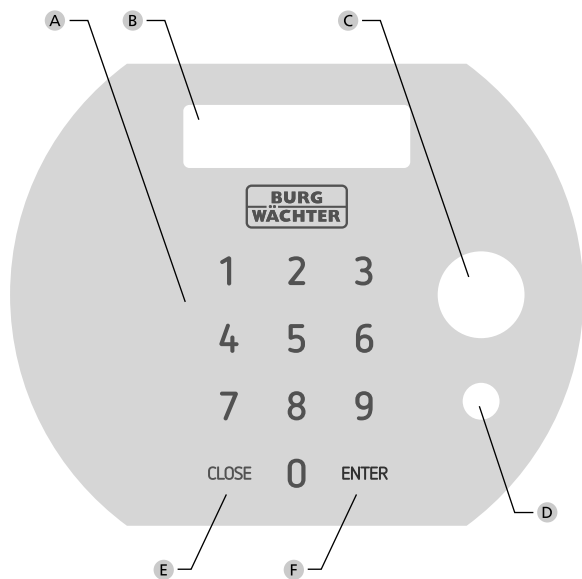
Important: Please read the entire instruction manual before you start programming the safe.

We hope you enjoy using your new Pure-Safe,
Your BURG-WÄCHTER KG

Important Instructions

- Be sure to store your user codes and the emergency override key in a secure location and **not inside the safe** (the emergency lock is located to the right the keypad)
- Don't use simple codes that are easy to guess (e.g. 1-2-3-4-5-6)
- For security reasons we recommend you do not use personal numbers such as your date of birth or telephone number as a code to operate the safe
- If the safe is not going to be used for a prolonged period of time, please remove the batteries
- The factory set admin code and default user code must be changed to your own unique code to ensure the safe is secure
- The safe only achieves its intended protection after it is anchored in place to a solid part of a building such as a wall or floor. Please use the pre-drilled anchoring points (in the base and back wall of the safe) and suitable fixings to secure the safe in place
- Please contact your retailer if you have any questions or technical issues

Diagram



- A Keypad**
- B Display**
- C Fingerprint sensor with light ring**
- D Emergency Lock**
- E CLOSE**
To lock the safe
- F ENTER**
Turn on the electronic lock and confirm the entry of a code

General

An admin code and user code are available to operate the safe, plus the addition of up to 5 programmable fingerprints.

The admin code must have 8-digits
The user code can be between 3 to 6-digits

Admin code: 1-2-3-4-5-6-7-8 (factory set default)

User code: 1-6-8 (factory set default)

Technical specification

Blocking Times:	After 3x wrong code entries: 5 minutes
Battery Specification:	4x AA MIGNON LR6 ALKALINE
Specified operating conditions:	-15°C to +50°C up to 95% rel. humidity (non-condensing)

Signal tones

1 x beep	Key entry registered
2 x beeps	Input correct / accepted
3 x beeps	Input wrong / denied
1 x long beep	Fingerprints deleted successfully

Light ring

The light ring is used to indicate the current state of the fingerprint sensor and is located around the sensor:

Blue light	The fingerprint sensor is ready for use
Green light	The fingerprint has been set up successfully

Installation

- Remove the enclosed emergency keys from the packaging
- Use the emergency key to open the safe door (see diagram for location)
- Remove the plastic strip located by the battery compartment on the inside of the door to activate the batteries
- With the door still open, turn the emergency key and remove it from the emergency lock hole
- Press the ENTER button
- Enter the user code (factory default code: 1-6-8) and confirm by pressing the ENTER key
- The safe can now be programmed to your own admin and user code

Chapter 1: Operation with a code

Opening the safe with the user code

- Press the ENTER button
- Enter the 3 to 6-digit user code (factory default code: 1-6-8) and confirm with ENTER button. You will hear 2 short beeps

The door will open automatically.

If you hear 3 beeps, an incorrect code has been entered. Please try again.

Closing & locking the safe

Push and hold the door of the safe in the closed position. Press the CLOSE button to automatically extend the bolts and lock the safe.

Note: If something is blocking the door during the locking procedure, the display will show "BLOCK" to indicate the safe cannot be locked. Please remove the obstruction and try again.

Programming the user code

The door must be open and the bolts **must be retracted** inside the door.

- Press the ENTER button
- Enter a new user code (it must be between 3 to 6 digits max.) and confirm with the ENTER key. You will hear 2 short beeps to confirm.
- Press the CLOSE button

The locking bolts will extend out. A new user code has been successfully programmed.

Incorrect entries

If an incorrect code or fingerprint entry is made when the safe is locked/closed the display will show "CODE-ERROR" or "FP-ERROR" and you will hear 3 short beeps. A third successive incorrect code or fingerprint entry will result in the electronic lock blocking any further entries for 5 minutes. After this blocking time, the safe can be opened with the admin code, the correct user code or a valid fingerprint. If a wrong digit is entered during code entry, it can be cleared by pressing the CLOSE button.

Opening the safe with the admin code

- Press the ENTER button
- Enter the 8-digit admin code (factory default code: 1-2-3-4-5-6-7-8) and confirm with ENTER button

The display shows "PASS 1" and counts down for 10 seconds. After this time has elapsed, the door will open automatically.

Caution: When the admin code is entered, the last programmed user code is shown on the display briefly and then deleted. The user code must now be re-programmed (see "Programming the user code").

Programming the admin code

The safe door must be open with the **bolts extended** out of the door.

- Press the ENTER button
- Enter the admin code (factory default code: 1-2-3-4-5-6-7-8) and confirm with ENTER button
- The display shows "PASS 1" and counts down for 10 seconds. **Within this time**, press the ENTER button again
- Now enter the new admin code (8 digits) and confirm by pressing ENTER
- "REPEAT" will appear on the display
- Enter the new admin code a second time and confirm with ENTER.
- The new admin code is saved when you see "GOOD" shown on the display
- You will also hear 2 short beeps to confirm

A new admin code has been successfully programmed.

Chapter 2: Operation with fingerprint

Opening the safe with a fingerprint

- Press the ENTER button
- For the fingerprint to be recognised it must be clean and dry
- Press your finger on the sensor with gentle pressure. The light ring will illuminate with a blue light and 2 x short beeps can be heard

The door will open automatically.

If 3 x short beeps are heard, the fingerprint was not recognised, please try again.

Programming mode: learning and deleting fingerprints

The door must be closed and the bolts **must be extended**.

- Press the ENTER button
- Enter the admin code (factory setting 1-2-3-4-5-6-7-8) and confirm with ENTER
- The display shows "PASS 1" and counts down for 10 seconds. Within this time, press the ENTER button again.

The following changes can now be made:

Add a new fingerprint

Note: For the fingerprint to be recorded it must be clean and dry.

- Enter the digits "23" on the keypad and confirm with the ENTER key. "STEP1" appears on the display. The fingerprint sensor illuminates blue and is ready to use.
- Place your finger on the sensor with gentle pressure until the light ring goes out and you hear 1 beep. Remove finger from sensor
- "STEP2" now appears on the display and the blue ring illuminates again
- Place the **same** finger gently on the sensor for a second time and do not remove it until the light ring goes out and 1 beep is heard
- The display shows "STEP3" and the light ring illuminates again
- Take your finger off the sensor and apply gentle pressure for a third time to the sensor until the display shows "GOOD" and the ring light is illuminated with a green light and 1 beep is heard.

The fingerprint has been successfully programmed.

If your finger is placed on the sensor for too long, "FP ERROR" will appear on the display. 3 short beeps can also be heard. The process must be repeated.

If you want to program additional fingerprints, start the whole process (from programming mode) again.

Delete all stored fingerprints

- Enter the digits "33" and confirm with ENTER key
- "GOOD" will appear on the display and 1 beep is heard

All fingerprints have been successfully deleted.

Error messages

FP-ERROR	Fingerprint not recognised
CODE-ERROR	Incorrect code entry
BLOCK	An obstacle is blocking the bolts from extending. Check bolts and try again
LOW BATT	Batteries are low and should be replaced
ERROR 1	Electronic lock error. Use the emergency key to access the safe

Changing the batteries

A warning message "LOW BATT" is shown on the electronic lock display when the batteries are nearly exhausted and need replacing. Please change as soon as possible.

- Open/unlock the safe
- The battery compartment is located on the inside of the door
- Remove the screw on the battery compartment cover with a Phillips screwdriver
- Remove and discard the batteries according to the disposal instructions (see right)
- Replace the 4 x AA / LR6 batteries with new Alkaline ones. Be sure to insert the batteries in the correct direction as per the drawings. Please use high quality batteries and not rechargeable ones
- Replace the battery compartment cover and tighten the cover screw



Warranty

BURG-WÄCHTER products comply with the technical standards in force at the time of production and adhere to our own quality standards. The guarantee only covers defects which can be proved to have resulted from production or material defects at the time of purchase. The warranty ends after two years from the date of purchase, further claims are excluded. Defects and damage caused by e.g. transport, incorrect operation, improper use, wear etc. are excluded from the warranty. The batteries are not included in the guarantee. A short description of any defects identified must be made in writing and the device returned to the place it was purchased, together with the original packaging. After the device has been tested, and within a appropriate period of time, the guarantor will decide whether or not to repair or exchange the item.

Note:

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 along with the valid administrator code be presented to your dealer together with the original documentation.

For returns, all undamaged device parts must furthermore be in the factory setting due to your right of revocation. Failure to comply with this will invalidate the warranty.

Disposal of the device

Dear customer,

Please help us avoid unnecessary waste. Should you intend to dispose of this device at any time, please remember that many components of this device contain valuable materials that can be recycled.



Please be aware that electrical and electronic equipment and batteries marked in this way must not be disposed of with household waste but collected separately. Please obtain information on the collecting points for electrical waste from the responsible authority of your city/municipality.



BURG-WÄCHTER KG hereby declares that the present Device complies with the directives 2014/30/EU, (EMC) and 2011/65/EU (RoHS) compliant.



The full text of the EU declaration of conformity is available at the Internet address www.burg.biz

Safety recommendation

Please clean the keyboard operating surface periodically with a microfibre cloth (e.g. glasses cleaning cloth for spectacles) to remove any fingerprints on the keyboard surface.

Printing and typesetting errors as well as technical changes reserved.

Notes

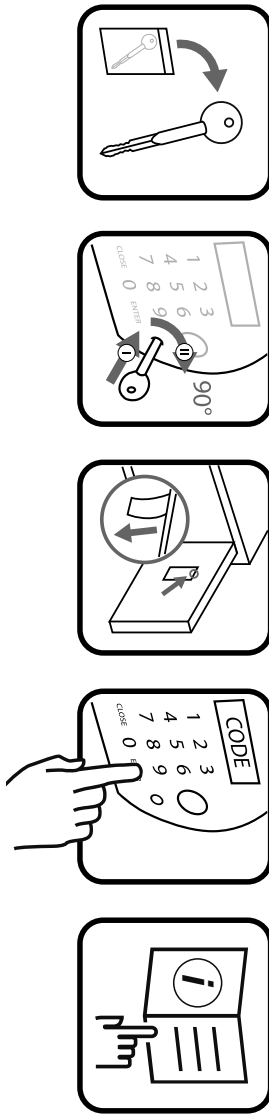
Grid of dots for notes.

Notes

Grid of dots for notes.

SW/WWKL BD Pure-Safe Elektronik E FP 080323 MPR

www.burg.biz



Quick Start Guide