



OPERATION MANUAL FOR VISION

!!ATTENTION: Please read these instructions before operating the lock or set a new combination. We decline any responsibility for malfunctions due to improper switching or use of force or inappropriate treatment, or for property or material damage which may be due, for example, to incorrect safe locking.

Your safe model "Vision" can be opened with a master code or a guest code or one of the two emergency keys provided.

Each keystroke is confirmed by an acoustic signal. Each keystroke can be corrected by pressing "*".

If you want that code entered (master or user code) not be displayed, before entering the code, press "*".

Instead of the pressed digit, the screen displays "-".

Non-alkaline battery use is not recommended.

The safe is delivered with the default master code 0-0-0-0-0-0 and user code 1-6-8-0; for safety reasons, we recommend you to immediately change the master code and the user code with a personal code.

1. COMMISSIONING:

- Remove the emergency locking system cover to the right of the keyboard by sliding to the right.
- Enter one of the two emergency key supplied with the notch in the lock.
- Turn the key clockwise.
- Open the door.
- Turn the key back to the starting position and remove it.
- Remove the screw securing the battery compartment on the inside of the door.
- Slide the battery cover to the left.
- Introduce four 1.5 volt batteries (pay attention to the correct polarity) AA (alkaline).
- The display shows "HELLO" - the safe is now operational.
- Close the battery compartment.

2. INCORRECT ENTRY

When entering an incorrect code and after pressing "#" key, a five times beep is heard and the display shows "ERROR 1"; for another incorrect input the screen displays "ERROR 2" and after three incorrect entries appear the message "ERROR 3".

3. LOCKOUT PERIOD AFTER INCORRECT ENTRY

If the code is entered incorrectly three times, the screen displays "HOLd05" and a five minutes lockout period commences. During this five minutes lockout period, a new entry is not possible. If during lockout period, the electronic lock is activated and a key is pressed, the display shows "HOLd05" and the remaining time is counted until expiration. This lockout period can not be stopped, not even by removing batteries.

4. BATTERY CHANGE (Display is poor or cannot be read or opening is not possible, so that batteries should be immediately changed).

- If necessary, open the safe using the emergency key (see point 9 - Open the emergency key).
- Remove the screw securing the battery compartment on the inside of the door.
- Slide the battery cover to the left.
- Remove old batteries.
- Install new batteries (alkaline) - Note the correct polarity.
- Close the battery compartment by pushing the battery cover to the right

and tighten it.

ATTENTION: after battery change, the stored codes (master code, user code) are maintained.

5. MASTER CODE CHANGE (the master code selected by you, is maintained after a battery change)

- Tap the screen in the middle, the display shows "HELLO".
- Press "*" twice.
- The display shows "SUPER".
- Enter the current master code (default 0-0-0-0-0-0).
- Press "#" to confirm.
- The display shows "CC --".
- Enter "0 1" to change the master codes.
- Press "#" to confirm.
- The display shows "NEW".
- Enter the desired master code (6 digits).
- Press "#" to confirm.
- The display shows the message "rPEAT".
- Repeat the desired master code (6 digits).
- Press "#" to confirm.
- If the display shows "GOOD", the master code has been changed successfully.
- The display shows "CC --"
- To exit the menu, press the "*".

ATTENTION: if during programming appears the message "ERROR", start the procedure from point 5.f.

6. CLOSING - SAVING THE USER CODE

- Tap the screen in the middle, the display shows "HELLO".
- Close the door and enter your desired user (four, five or six digits).
- The display shows the code entered.
- Confirm by pressing "#".
- The safe gets automatically locked and the display shows the message "CLOSE".
- After proper closing the display shows the message "Closed" and the selected code.
- If proper closing is not possible, the display will show "ERROR".
- Start again closing as described from point 6.

7. OPENING WITH THE USER CODE

- With the door closed or pulled bolt, tap in the screen in the middle and the display will show the message "HELLO", enter your saved user code (four, five or six digits).
- Confirm by pressing "#".
- During opening, the display shows "OPEN".
- After opening the display shows "OPENED".

INFO

To lock again the safe with the previously selected user code, you must press only "#", with the door closed.

The safe closes as described at point 6-d and can be opened with the previously selected user code, as described at point 7.

8. OPENING WITH THE MASTER CODE

- Tap the screen in the middle, the display shows "HELLO".
- Press "*" twice.
- The display shows "SUPER".
- Enter the current master code (default 0-0-0-0-0-0).
- Press "#" to confirm.
- The display shows "CC --".
- Enter "0 0" to open with the master code.
- Press "#" to confirm.
- During opening, the display shows "OPEN".



j. Once opened, the display shows the message "OPENED".

9. OPENING WITH THE EMERGENCY KEY

- Remove the emergency opening key cover to the right side of the keyboard.
- Enter one of the two emergency keys supplied with the notch in the lock.
- Turn the key clockwise.
- When there is a sufficient voltage to the battery, the display shows the message "HELLO" followed by "OPENED" and the safe is open.
- To remove, you need to turn the key back to the start position - it is closed again.

10. PROTOCOL FUNCTION

The safe model "VISION" is equipped with a simple protocol function. To properly use the protocol function, we recommend that during safe commissioning to set the current date and time. The date is given in the format YYMMDD (Year - Month - Day). The time is shown in the format HHMMSS (hour - minutes - seconds).

DATE / TIME PROGRAMMING

- Tap the screen in the middle, the display shows "HELLO".
- Press "*" twice.
- The display shows "SUPER".
- Enter the current master code (default 0-0-0-0-0-0).
- Press "#" to confirm.
- The display shows "CC --".
- Enter "0 8".
- Press "#" to confirm.
- The display shows "SEt-dt".
- Now enter the last two digits of the current year (eg. 17 for 2017), the current month (i.e. May 5) and the current day.
- Press "#" to confirm.
- The display shows one hour of the system.
- Enter the current time (in 24 hours format)
- Press "#" to confirm.
- The display shows "GOOD".
- The date and time have been set.
- The display shows "CC --".
- To exit the menu, press the "*".

READING OPENING PROTOCOL

- Tap the screen in the middle, the display shows "HELLO".
- Press "*" twice.
- The display shows "SUPER".
- Enter the current master code (default 0-0-0-0-0-0).
- Press "#" to confirm.
- The display shows "CC --".
- Enter "0 9" ein.
- Press "#" to confirm.
- The display shows the short message "rECOrd".
- Indicate the last opening.

The protocol is displayed in the following format "YYMMDD" "SSMM - opening type."

- Key "6", indicating opening time and type.
- Press "2" to indicate previous openings.
- To exit the menu, press twice "*" key.

INFORMATION PROTOCOL

- Open with the master code.
- Open with the User Code.
- Open with the emergency key.

PROTOCOL EXAMPLE: 1701011212-1

17	01	01		12	12	1
JJ	MM	TT	Drücken	SS	MM	Opening type
Year	Month	Day	Taste "6"	hour	minute	Mastercode

Press "6" to indicate the time and type of opening.

NAVIGATING IN THE PROTOCOL MENU

- Indicating opening time and type.
- Indicating the previous opening.
- Indicating opening date.
- Indicating the next opening.

11. RESTORE ELECTRONIC LOCK TO FACTORY SETTINGS

- Remove the door trim panel.
- Press "RESET" for five seconds.
- After five seconds, the display shows "RESET".
- Electronic lock is reset to factory settings.
 - Master Code "0-0-0-0-0-0"
 - User Code "1-6-8-0"
- Date and time of the system time.
- Protocol Opening removed.

