

OPERATING INSTRUCTIONS FOR ELECTRONIC SAFE AND SAFES OF THE NTR SERIES

1. Basic information:

- the safe must always be locked during transport and carrying
- each key press is accompanied by an electronic response - a beep
- the safe is unlocked by entering a **single user code**
- after entering the correct code and confirming it, the lock mechanism is unlocked for 5 seconds, which is indicated by the green **"OK"** light on
- the time interval between entering individual digits is a maximum of 15 seconds and after exceeding this interval, it is necessary to start entering the entire code again
- the standard user code programmed by the manufacturer is **"000000"** (six zeros)
- **For security reasons, the code must be changed as soon as possible;** the new code can have **at least one and a maximum of eight digits**
- low battery is indicated by the red LED **"BATT"** lighting up

2. Unlocking the safe:

You unlock the safe by selecting a valid user code (factory default **"000000"**). Each key press is accompanied by a response from the electronics - a beep. Confirm the code by pressing the **ENTER** key, a double beep will be heard, the green LED **"OK"** will light up for 5 seconds, and the lock will be unlocked for the same time. At this time, turn the handle on the door clockwise (direction of the **OPEN** arrow) to unlock and open the safe door. If an invalid code is entered when unlocking the safe, the electronics will beep three times and the safe lock will remain blocked. After entering an invalid code three times, the electronics will be blocked for approximately three minutes and will not respond to any key being pressed.

3. Locking the safe:

Close the safe door all the way and turn the handle counterclockwise (in the direction of the arrow **CLOSE**). The safe will lock and the locking mechanism will automatically engage.

4. Changing the regular user code:

With the safe door open, press the red button in the hole on the inner cover of the door (use short plastic bar). A double beep (or **"bzzz..."**) will sound, indicating that the electronics are in the new code entry mode. Enter a new user code of up to eight digits (each key press is accompanied by a beep) and confirm the new code entry by pressing the **ENTER** key. A double beep indicates successful entry of the new code.

If the new code is entered unsuccessfully, the safe will beep three times and the code will remain unchanged. The time interval between entering individual digits is a maximum of 15 seconds; after this time is exceeded, the entire new user code must be entered again. After entering the new code validly and pressing the **ENTER** key, a double beep will sound and the green **"OK"** LED will light up for 5 seconds.

5. Blocking code entry:

After entering an invalid code when unlocking the safe, the electronics will beep three times and the safe lock will remain blocked. After entering an invalid code three times, the electronics will be blocked for about three minutes and will not respond to pressing any key.

6. Checking the battery status and replacing it:

Each time the safe is unlocked, the electronics automatically test the battery status. If the red **"BATT"** LED lights up when the safe is unlocked, the batteries are weak and need to be replaced as soon as possible. To replace the batteries, open the door and remove the battery

holder cover located on the inner cover of the safe door in the upper right part. Remove the old batteries and replace them with new ones – observe the correct polarity, which is indicated on the battery holder.

For replacement, **4 pcs of 1.5V alkaline batteries of size AA** (i.e. pencil battery) are used. The electronics confirm the successful replacement of the batteries with a beep. **After replacing the batteries, the electronics remembers the last entered code.** The average battery life is 2 - 3 years depending on the frequency of use of the safe.

7. Emergency safe unlocking:

The safe can be opened in case of emergency (dead batteries, forgotten code, mechanical shock problem or electronic malfunction) using the mechanical key included in the delivery (2 pcs). **Keep the mechanical keys in a safe place outside the safe!!!**

8. Service:

The safe does not require any special maintenance except for battery replacement. In case of any difficulties or suspected malfunction, please contact your dealer or the manufacturer directly.