

BLACK BOX

BLACK

OPERATING INSTRUCTIONS for ELECTRONIC LOCK

What should you do before using the safe for the first time?

Battery

Your electronic lock is supplied with a battery by the manufacturer. This means that you can open the safe easily. Before using the safe, you must install the battery and enter your personal access code.

Code

The electronic lock is supplied by the manufacturer with the standard access code 0 0 0 0 0 0 (six zeros). You can change this standard code. For this, see instructions on: "Changing the access code". Only do this when you have installed the battery and tested the lock.

Now do the following:

1. Remove the seal strip from the door, if present;
2. Open the door;
3. Open the lid of the battery compartment; 4. Fit the battery, ensuring that the positive and negative terminals are aligned correctly!;
5. DO NOT CLOSE THE DOOR YET;
6. First press button "R" and then button "C". The red bulb will now light and the bolts (*these are the metal pins in the side of the door*) will be pushed out;
7. Enter the standard access code (6 zeros). The green bulb will light and the bolts will retract;
8. If steps 6 and 7 are carried out successfully, you can close the door - if not, following the instructions under "If the lock does not work correctly" ;
9. Closing is done as follows: Close the door and keep it gently pressed shut with one hand until the red bulb lights. Now press button "R" followed by button "C". The red bulb will now light and the lock mechanism will be activated.

If the lock does not work correctly:

1. If the bolts are NOT pushed out and the red bulb on the operating panel is flashing, press button "R" followed by the access code of 6 zeros.
2. If the bolts ARE pushed out and the green bulb on the operating panel is flashing, press button "R" followed by button "C".
3. Your lock will now operate correctly. If the lock fails to work correctly, we recommend that you calmly re-read everything and follow the steps listed above again. If this does not resolve the problem, contact your supplier for advice.

Opening the safe

The electronic lock is supplied by the manufacturer with the standard access code 0 0 0 0 0 0 (six zeros). You can change this standard code. For this, see instructions on: "Changing the access code".

Enter the access code:

- If the code has been entered correctly the green bulb will light and the door will unlock. The door will now spring out slightly and can be opened further by pulling it towards you.
- If an incorrect access code has been entered, the red bulb will light and a beep will sound for 1 second. Now enter the correct code.
- If an incorrect access code has been entered three times, a loud beep will sound and the lock will be blocked for 20 seconds.

Closing the safe

Close the door and keep it gently pressed shut with one hand until the red bulb lights. Now press button "R" followed by button "C". The red bulb will now light and the lock mechanism will be activated.

Changing the access code

You can set or change the access code. We recommend that you change the standard access code (6 zeroes) as soon as possible. Use a number of between 6 and 10 digits for this

The code can only be changed when the door is open!

Following these steps:

1. Open the door.
2. Now enter the old code; 3.
3. Press button "C"; 4.
4. If this is the correct code, the green bulb will light;
5. Now enter your new code (between 6 and 5. 10 digits); 6.
6. Press button "C";
7. To confirm, enter your new code again;
8. Press button "C" again;
9. If the new code has been entered 7. correctly twice, the green bulb will light and you will hear three short beeps. Your new code is now set;
10. If the new code has not been entered correctly you will hear a loud, long beep and the red bulb will light. Your code has not been accepted. Repeat the change procedure, starting at step 2.

Warning: DONOT CLOSE THE DOOR YET!. Test the new code before closing the safe. This is done as follows:

Testing the electronic lock

The lock should only be tested with the door open.

Testing the locking mechanism

Press button "R" followed by button "C". The red bulb will light and the bolts will be pushed out.

Testing the opening mechanism

Enter the correct access code. The green bulb will light and the bolts will retract. When both tests have been carried out successfully, you can close the safe door.

Replacing the battery

If you hear two short beeps when press any key, the battery needs to be replace the battery as soon as possibly recommend that you use only alkaline model MN1604 batteries.

To replace the battery, follow these steps

1. Open the door;
2. Open the cover on the battery compartment;
3. Remove the old battery;
4. Fit the new battery, ensuring that the positive and negative terminals are aligned correctly.
5. DO NOT CLOSE THE DOOR YET!
6. Before closing the door, it is advisable to test the opening and closing mechanism for this, see the instructions on "Test the electronic lock"
7. If the lock works correctly, you can close the door.

If the lock does not work correctly, take one of the following steps:

1. If the bolts are NOT pushed out and the red bulb on the operating panel is fl press button "R" followed by your Security Pin access code.
2. If the bolts ARE pushed out and the bulb on the operating panel is flash press button "R" followed by button
3. Your lock will now operate correctly the working of the opening and closing mechanism again. If the lock fails to correctly, we recommend that you c re-read everything and follow the steps listed above again. If this does not the problem, contact your supplier advice.