

Primor 2600

The lock works with a 6-digit code. One user code and one master code can be programmed. Every code entry is confirmed by a signal consisting of a beep and the light up. A valid code is followed by a double signal. If the code is invalid, a long signal follows. If there is a pause of more than 10 seconds, the code previously entered disappears and the entire code has to be entered again.



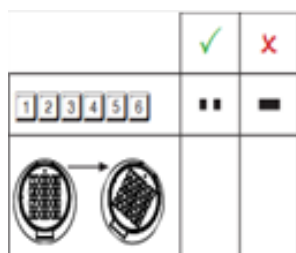
Explanation icons

Signal	Explanation signal	Comment
✓	Code is correct	
✗	Code is wrong	
■	Short acoustic signal	
■	Long acoustic signal	
☀	LED flashes every 10 seconds	Blockage is active
■ ■ ■ ■ ■	Battery is almost empty	Battery has to be replaced quickly

Opening the safe for the first time

Enter the factory code. The factory code is always 123456.

Now turn the keypad to the right. The vault door should now unlock and open within 3 seconds.



How to add a user code

Press and hold "1" until the LED light turns red.

Enter the master code.

Then enter your new user code. If you hear 2 beeps, the code has been successfully entered. If you hear a long tone something is wrong, start again.

	✓	✗
1	■	
1 2 3 4 5 6	■	■
1 1 1 1 1 1	■	■
1 1 1 1 1 1	■	■

Changing the master code

Caution! Change the master code only with an open safe door!

Press and hold "0" until a repeated double signal follows.

Enter the **old** code. You will hear a double tone.

Enter the **new** code. You will hear a double tone.

After this, enter the new code again. You now hear another double tone. In the event of an input error, you will hear a long tone and the old code will remain active.

Note: test the new code before closing the door. Should the new code not work, try entering the old code first. Then repeat the procedure "Changing the user code" until the new code is programmed.

	✓	✗
0	■	
1 1 1 1 1 1	■	■
5 6 7 8 9 1	■	■
5 6 7 8 9 1	■	■

How to delete an user code

"3" until repeated double signal follows. LED remains on during procedure.

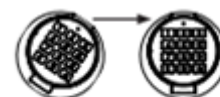
Enter the master code.

The user code has now been deleted.

	✓	✗
3	■	
1 2 3 4 5 6	■	■

Closing the safe

Close the door of the safe and turn the lock completely to the closed position. The lock is closed. You can test the lock for verification.



Replacing the battery

The lock is equipped with a 9-volt alkaline battery (do not use rechargeable batteries). When the batteries are low, you will hear a sound signal repeatedly after entering your code. The LED light flashes red. Replace the batteries as soon as possible. The programmed codes are memorised by the lock.



Open the keypad to replace the battery

What if...

... a long tone follows after keying in the last digit of the access code and the lock does not open?

A wrong code is entered.

... the LED flashes every 10 seconds and a long tone follows after pressing the keys?

A wrong code has been entered 4 times and the lock is blocked. Wait 5 minutes and try again. After 2 wrong codes, the lock is blocked again.

... there is no beep after pressing a key?

Replace the battery immediately (only use 9V duracell batteries).

... the lock opens, but a series of beeps follows after keying in the last digit?

Replace the battery immediately (use 9V duracell batteries only).



In cooperation with



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