

USER INSTRUCTIONS - TORINO LOCK



ABOUT THE LOCK

This lock requires a 6-10 digit code to open. You can have 2 different codes, the master code and the secondary code. You have been provided with an emergency override key for this safe - do not keep the keys inside the safe.



How to open the safe

- Press the [ON] key and enter a valid 6-10 digit code (Factory default '111111')
- Press the [ENTER] key. The green LED will light up
- Within 5 seconds turn the knob clockwise to retract the bolts
- Open the safe door

Incorrect entry

- If you have entered an invalid code, the red LED will light up and the lock will beep
- After 3 incorrect codes, the keypad will be disabled for 1 minute and the red LED will stay lit throughout this period
- Once the time period is over, the green LED will light up

How to close the safe

- Ensure that the bolts are fully retracted (turn the knob if necessary)
- Gently push the door shut. Always ensure that there are no objects or people in the way of the closing door
- Turn the knob anti-clockwise until it stops

Setting / changing the user codes

When setting up and changing your user codes you program the master and the secondary code together. You program the master code first, followed by the secondary code. Therefore if you want to set up/make changes to the secondary code you have to go through your master code setup first. If you do not wish to set up a secondary code, after you have programmed the master code wait a few seconds and the keypad will signal with multiple tones to confirm that the secondary code is not being added.

- Open the safe with a valid 6-10 digit code, then open the safe door
- With the safe door open press the [ON] key
- Now reach around the inside of the safe door to press the [PROGRAMMING] key
- The CODE LED will light up in green
- Within 10 seconds input your new 6-10 digit code for your master code
- Press the [ENTER] key
- Re-enter the new master code followed by the [ENTER] key

(If you do not wish to program the secondary code stop here)

- Press the [PROGRAMMING] key
- Enter a 6-10 digit code for the secondary code followed by the [ENTER] key
- Re-enter the new secondary code followed by the [ENTER] key
- The keypad will sound multiple tones to confirm that both codes have been set

Factory Reset

It is possible to factory reset the lock and reset the master code back to the factory default code '111111' and remove the secondary code.

- Open the safe with a valid 6-10 digit code, then open the safe door
- Reach around the inside of the safe door and locate the [PROGRAMMING] key - Do not press this key yet
- Press the [ON] key and the [PROGRAMMING] key together and hold for 5 seconds

Current supply / battery change

A series of signals indicated that the battery is weak and must be replaced. Use only 9V ALKALINE batteries. Burton Safes recommends the Duracell brand. The batteries are located on the inside of the safe door.

Emergency opening when batteries are flat

If the internal battery goes completely flat before you have chance to change the batteries you can use an external power source to open the safe

- Use a brand new 9V alkaline battery
- Press the 9V battery contacts firmly against the corresponding contacts on the key pad ([-] is the larger contact and [+] is the smaller contact)
- Continue to hold the battery in place and press the [ON] key, input your 6-10 digit code
- Press the [ENTER] key and turn the knob to open the safe door
- Once inside replace the batteries

Emergency opening with a key

(only for versions provided with a key)

- Remove the adhesive label marked with the letter 'E'
- Insert the key into the key hole, the key will only fit in I position.
Do not force the key
- Turn the key until the stop point
- Turn the knob clockwise until the bolts are retracted, open the safe door