



Tronic Slim Instructions

SAFETY

Keep the manual accessible

These instructions form an integral part of the furniture lock.

- Keep these instructions with the furniture lock.
- Ensure that the instructions are available for the assembly fitter / operator.
- Please include these instructions if you sell the furniture lock or pass it on.

Important safety information

The furniture lock is built in accordance with recognised safety regulations. When working with and on the furniture lock, however,

residual risks that can cause danger to life and limb remain. The following safety notices must therefore be observed and followed.



Safety

Avoid risk of explosion

The furniture lock is not suitable for use in areas where there is a risk of explosion. Assembling and operating the furniture lock in an area where there is a risk of explosion can lead to serious injury or death.

 Only assemble and operate the locks in areas where there is no explosive atmosphere.

Choking risk

Children can become injured after swallowing small parts.

 Make sure that small parts e.g. locking media or screws are kept out of the reach of children.

Avoid property damage and malfunction

Property damage can occur as a result of incorrect storage for an extended period of time.

 Store the furniture lock and its components in the original packaging in a dry and dust-free place.

Property damage can occur as a result of the furniture lock being assembled and operated incorrectly.

- Read these instructions carefully before assembling the furniture lock and putting it into operation.
- Follow the instructions step by step.
- Never touch the furniture lock's electronic components.
- Protect the parts of the furniture lock against moisture.
- Handle the furniture lock carefully to prevent scratches.
- Secure the screws using the specified torque.

Risk of property damage as a result of incorrect cleaning and maintenance.

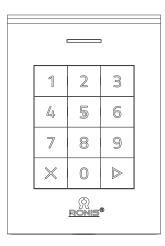
- Do not lubricate any parts of the furniture lock.
- Clean the housings and closing devices with a soft, damp cloth; do not use any cleaning agents.

Appropriate user training

- People working on and with the furniture lock must have basic manual skills so that they can safely make screw connections and drill holes if necessary.
- Installers of the furniture lock must understand how it works and how the individual components interact.

INSTRUCTIONS

Multiuser mode



TO CLOSE:

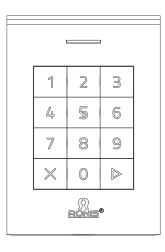


TO OPEN:



Open and close by 4-digit code. The code is erased every time the lock is opened, being available for a new use.

Single User mode $\stackrel{\circ}{\Box}$



TO OPEN:

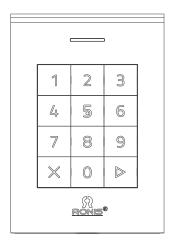


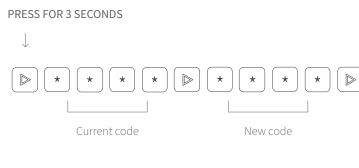
TO CLOSE:

The latch closes automatically after 2 seconds. Note: the lock is provided with a metal latch holder that allows to close the door just by pushing it. (slam door system)



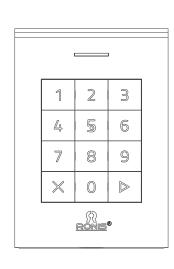
Change the User code 200





- 1. Press Enter for 3 seconds.
- 2. Introduce Current code and press enter.
- 3. Introduce New code and press enter.

Open using Master code: Inspection mode/Delete User code



TO OPEN:

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Master code

-30S
INSPECTION
MODE

+30S
USER
ERASED

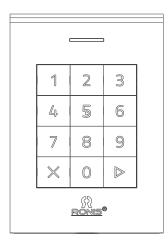
INSPECTION MODE

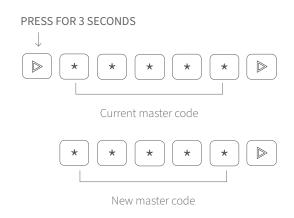
Introduce the 5 digit Master code and press enter. Close the lock by pressing enter before 30s. The User code is not deleted. DELETE USER CODE

Introduce Master code and press enter. After 30s the lock remains opened. The User code has been deleted and a new User code will be required to close the lock again.

INSTRUCTIONS

Change the Master code





- 1. Press Enter during 3 seconds.
- 2. Introduce Current master code and press Enter.
- 3. Introduce New master code and press Enter.

Open using electronic Master Key





INSPECTION MODE

- 1. Connect the Master key (BLUE) (make sure to use USB C adaptor)
- 2. Lock opens
- 3. Remove electronic key
- 4. Press enter before 30 seconds
- 5. User code is not deleted



DELETE USER CODE

- 1. Connect the Master key (BLUE) (make sure to use USB C adaptor)
- 2. Lock opens
- 3. Remove electronic key
- 4. After 30 seconds the User code will be deleted
- 5. A new User code will be required to close the lock again.



Programmable settings (management software and cable required)

AUTOMATIC OPENING TIME:

The lock will open automatically at the programmed time:

- hh:mm
- Mon, Tue, Wed, Thu, Fri, Sat, Sun
- Working days
- Two options:
 - 1. Leave door open
 - 2. Close door again

ACOUSTIC SIGNAL VOLUME:

■ High/Low/Off

LED INDICATION OF CLOSED POSITION:

 On/Off blinking red LED when locker is closed

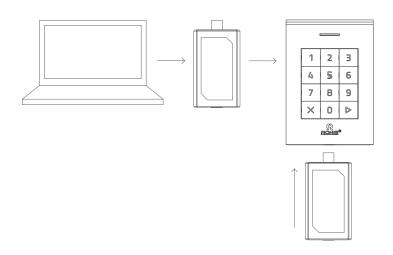
CODES:

■ User / Master

LAST EVENTS BATTERY LEVEL

NUMBER OF OPERATIONS

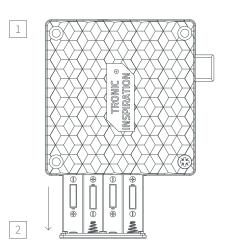
Settings key



- 1. Load settings from the computer to the settings key (BLACK).
- 2. Connect settings key to the lock (make sure to use USB C adaptor)
- 3. The settings will be automatically transferred to the lock.

INSTRUCTIONS

Batteries replacement

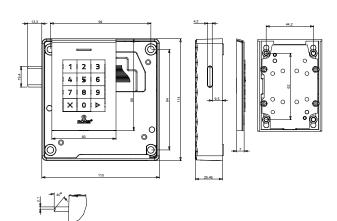


1. Torx 20

IMPORTANT:

2. The batteries replacement must be done in less than 5 minutes. The BATPACK must remain connected (make sure to use the USB-C adaptor) during the release of the batteries (otherwise the clock will loose the programmed time).

Measurements



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IP (keypad / lock case	/45
Working temperature	-5°C <> +70°C
Latch force	> 45Kgf
UV Rays	> 10000h
Vibration	10 - 200 Hz 2g
Life test	> 200000 cycles
Electrostatic discharge	8000 V
Battery life	> 70000 cycles or 2 years



WARRENTY AND WARNINGS

Warranty and liability

Our General Terms and Conditions apply as a matter of principle.

Warranty and liability claims that are made if personal injury or property damage occurs are always excluded if they are attributable to one or more of the following causes:

- Improper use of the furniture lock
- Failure to observe the notices in these instructions
- Improperly performed assembly
- Improperly performed repairs
- Disasters caused by external influences and force majeure.

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Documentation Officer

Information available online

DOM Security Product Management Department 20, rue de l'Arc de Triomphe 75017 Paris, France You can download these instructions and other information about the Tronic family on the product details page at the following web address: www.dom-security.com