

Kaso PK Series operating instructions

You have bought a Kaso-product. We thank you for your confidence and hope that these instructions will be useful when using the safe.

Installation of the safe

Before installing the safe make sure that the floor bearing capacity is sufficient. The safe must be placed on flat surface. Make sure that the door does not turn by itself in any position. Please note opening space requirement 120 degrees when the safe is equipped with pull-out internal fittings.

Floor anchoring hole and bolt as standard.

Locks

Keep your keys or the opening code of the electronic lock in a safe place. In case you lose all the keys or the opening code, the safe must be drilled open and a new lock must be installed.

Key lock

The keylock is opened by turning the key clockwise and closed by turning the key counterclockwise. Please do not turn the key by force. If you can't turn the key, please check that the key is the right side up in the lock. The key can only be pulled out when the lock is closed. The keys should be handled and kept carefully, dropping of the keys f.eg. to the floor might cause damage.

Additional key copies can only be made according to a sample key.

We recommend that you always have two perfect keys available.

Electronic lock

How to open?

- Grasp both sides of the upper round and press to move it out and open to the left, and load batteries (1.5V AAA Alkaline 4 pcs). Then, LED flickers with the sound of Bi Bi Bi.
- The initial code from the factory is 1 2 3 4.

1. Push **C** button. (LED flickers with Bi sound)
2. Push the Code buttons (LED flickers with Bi sound)
3. Push **#** button. (LED flickers on with melodic tone)
4. Turn Knob (or handle) and open the door while melody rings (3 seconds).

In case that wrong code is tried, it sounds Bi Bi Bi Bi.

If wrong codes are tried over 5 times, the lock gets paralysed and doesn't work.

How to release the lock from paralysis?

Enter original code twice consecutively as in opening procedure.

(No sound but LED flickers when button pushed. If procedures are followed exactly, melody rings and the lock recovers)

EX) **C 1 2 3 4 # C 1 2 3 4 #** (LED on Melodic tone)

How to enter your personal code?

- Two different codes are available.

1st Code in Door opened, M ▶ New Code ▶

1. Push Memory button **M** on the door back. (LED flickers on with Bi sound)
 2. Push New Code buttons (4 digits min to 16 digits max, LED flickers on with Bi sound)
 3. Push **#** button (Melodic tone)
- EX) If a new code is decided 2 1 0 0, push buttons as below.
M 2 1 0 0 # (Melodic tone)

2nd Code in Door opened, M ▶ 2 ▶ # ▶ New Code ▶

1. Push Memory button **M** on the door back. (LED flickers on with Bi sound)
 2. Push **2** button (LED flickers on with Bi sound)
 3. Push **#** button (LED flickers on with Bi — sound)
 4. Push 2nd New Code buttons (4 digits min to 16 digits max, LED flickers on with Bi sound)
 5. Push **#** button (Melodic tone)
- EX) If a new code is decided 4 4 0 0, push buttons as belows.
M 2 # 4 4 0 0 # (Melodic tone)

⚠ Caution : To confirm if the code is exactly entered, push the code in opening procedures prior to closing door. For example, in case of your code 4 4 0 0, push buttons **C 4 4 0 0 #**. If the procedure is properly done, melody rings for four seconds.

How to erase the 2nd code? (Door opened, M ▶ # ▶ 2 ▶ #)

1. Push **M** button on the door back (LED flickers on the Bi sound)
2. Push **#** button (Bi sound)
3. Push **2** button (LED flickers with Bi sound)
4. Push **#** button (Bi — sound)

How to enter new code in Door closed? # ▶ Present Code ▶ # ▶ New Code ▶

1. Push **#** button (LED flickers with Bi sound)
 2. Push Present Code buttons. (LED flickers with Bi sound)
 3. Push **#** button (LED flickers on with melodic tone)
 4. Push New Code buttons (LED flickers on with Bi sound)
 5. Push **#** button (Melodic tones)
- EX) If the present code is 1 2 3 4 and the new code is 5 6 7 8, push following buttons. **# 1 2 3 4 # 5 6 7 8 #** (Melodic tone)

When to replace batteries?

If door is not opened in spite of exact code entered (LED flickes with sound and melodic tone), it indicates that battery is not strong enough to actuate solenoid. Then, four batteries should be replaced all together with new ones.

(1.5V AAA Alkline 4 pcs)

- The personal code is not erased even if battery is completely exhausted.
- Battery life span : 1 year (In case of three door openings a day)