



ePass
Electronic Cam Lock

STB

USER INSTRUCTIONS

ENGLISH

060113

GENERAL

ePass operates with a numeric six-digit code or a word with 6 letters. Up to nine secondary codes can be added (see next page). Each key press is confirmed with an audible and light signal.

After entry of a valid code a double signal follows. An invalid entry is followed by a long signal. After 10 seconds without entry, an already started code entry is cancelled.

Open:

Enter code (factory code = 1-2-3-4-5-6), turn knob and open. If not opened within 3 seconds, ePass secures automatically.

Locking:

Close door and turn knob fully to closing position. The lock is secured.

Manipulation protection:

Entry of four consecutive invalid codes – keypad is blocked for 5 minutes. During this period, the light flashes every 10 seconds and any key press causes a long signal. After expiration, entry of two more invalid codes restarts the 5 minute blocking period.

Change code: (with door open)

Press and hold Key [0] until double signal. The light remains on during the following actions.

- Enter old code (double signal)
 - Enter new code (double signal) and repeat new code (double signal)
- In case of entry errors (long signal), the old code remains valid.

Current supply / battery change:

A series of signals during opening indicates that the battery is weak and must be replaced.

To insert a battery, slide the cap off the unit as shown on the right. Remove used battery and connect one (1) fresh battery to the battery clip. Only use fresh 9V-ALKALINE batteries from brand name manufacturers like DURACELL™. Align cap in the little track of the housing and slide back on. Be careful not to pinch the battery cable.



Please recycle the old Battery.

Managing the Codes:

With the main code, up to nine additional opening codes can be added or deleted. The opening codes are numbered from position one [1] to position nine [9]. To easily keep track of which positions are used, it is suggested to fill out the table below. You can also check on the ePass which positions are occupied.

*All codes can be changed by the different users themselves (see page 1).
All codes must be different. Code length is always six digits.*

Adding an Opening Code:

Press and hold Key [1] until double signal. The light remains on during the following actions.

- Enter main code.
- Enter selected position [1]-[9] (Double signal if position free)
- Enter new opening code twice (Double signal after each)

In case of an entry error, wait 10 seconds and begin again.

Deleting an Opening Code:

Press and hold Key [3] until double signal. The light remains on during the following action.

- Enter main code.
 - Enter selected position [1]-[9] (Double signal indicates position deleted)
- Long signal indicates position was unoccupied.*

Check Positions:

Press and hold Key [7] until double signal. The light remains on during the following actions.

- Enter main code.
- Enter keys [1] to [9].
 - Long signal = Position unoccupied
 - Double signal = Position occupied

Position Table:

Write down here to whom you gave an opening code

POS	DATE	NAME
1		
2		
3		
4		
5		
6		
7		
8		
9		

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