

ScanLogic Basic FPC-1808-II (UL)

Doc.No.: FPC1808UL-121302

Version No.: V3.00

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After installing new battery, please press “+” button and one beep sounds, to have the keypad and lock body synchronized.



A. Open lock

1. Enter default manager code 1-2-3-4-5-6

B. Change code

1. Enter 0-0-0-0-0-0
2. Enter existing code, 1 beep
3. Enter new 6-digit code, 1 beep
4. Repeat new 6-digit code, 1 beep
5. 1 long beep means that the code is not allowed or the identical code was not entered for repetition. Repeat steps 1 to 4.
6. For security reasons, we recommend changing the manager code immediately after the lock is put into operation.
7. The default manager code 1-2-3-4-5-6 must be changed before other users can be added.

Important!

1. Always carry out programming when the lock is open and the safe door is open.
2. Before closing the safe door, make sure that all programming is correct.
3. Check a new code at least 3 times before closing the door to ensure that the code has been changed correctly.
4. The system does not allow the manager code and the user code to be set to 0-0-0-0-0-0 or 9-7-5-2-4-6.
5. To save battery power, the system switches to standby mode if no button is pressed within 12 seconds. Standby mode is indicated by two short beeps. Input processes that have not yet been completed must be repeated completely.
6. Do not allow your personal code to be spied on. When entering the code, always cover the keypad as well as possible so that no one can see which numeric key you are pressing.

C. Add manager's fingerprint(s)

1. Open with manager code/fingerprint
2. Press and hold “+”, 1 beep
3. Place the same fingerprint 4 times onto the fingerprint reader, 1 beep each time
4. 1 beep confirms fingerprint addition
5. Manager can add up to 5 different fingerprints

D. Add user code (up to 2 user codes)

1. Open with manager code/fingerprint
2. Press and hold “1”, 1 beep
3. Enter new 6-digit code, 1 beep
4. Repeat new 6-digit code, 1 beep

E. Add user's fingerprint(s)

1. Open with user code/fingerprint
2. Press and hold “+”, 1 beep
3. Place the same fingerprint 4 times onto the fingerprint reader, 1 beep each time
4. 1 beep confirms fingerprint addition
5. Each user can add up to 5 different fingerprints

F. Delete own fingerprints (all)

1. Open with your own code/fingerprint
2. Press and hold “-”, 1 beep, then 1 beep
3. All of your fingerprints have been deleted

G. Delete all users (codes/fingerprints)

1. Open with manager code/fingerprint
2. Press and hold “3”, 1 beep, then 1 beep
3. All users have been deleted.
4. The manager code/fingerprints did not change.

H. Add reset code

1. Enter manager code/fingerprint, 1 beep
2. (The default manager code is 1-2-3-4-5-6, but we have already asked you to change this code in chapter B. If you have not done so, the reset code cannot be added successfully!)
3. Press and hold “7”, 1 beep
4. Enter 6-digit code, 1 beep
5. Repeat new 6-digit code, 1 beep
6. This function is disabled by default. To enable this function, you should change the manager code first, then the reset code can be added.

I. Delete reset code

1. Enter manager code/fingerprint, 1 beep
2. Press and hold “8”, 1 beep, then 1 beep
3. The reset code has been deleted.

J. Reset (deletes the user codes, all fingerprints, and resets the manager code to default settings)

1. Enter reset code (This function is disabled by default. To enable this function, you should change the manager code first, then the reset code can be added.)
2. Press and hold “6”, 1 beep, then 1 beep.
3. The lock has been reset to default settings. All user codes and fingerprints, including those of the manager code, have been deleted. The lock is in security level 1.
4. Manager code has been reset to 1-2-3-4-5-6.
5. Reset function is disabled as default.

K. Switch off beeper

1. Open with manager code/fingerprint
2. Press and hold "4", 1 beep

L. Switch on beeper

1. Open with manager code/fingerprint
2. Press and hold "4", 1 beep

Security levels

- **Security level 1** = Fingerprint or code (default setting)
- **Security level 2** = Fingerprint and code

M. Change to security level 2 (fingerprint and code)

1. Open with manager code/fingerprint
2. Press and hold "5", 1 beep, then 1 beep

N. Change to security level 1 (fingerprint or code)

1. Open with manager code/fingerprint
2. Press and hold "5", 1 beep, then 1 beep

O. Penalty time after four invalid code entries

Entering four (4) consecutive invalid codes will result in a penalty period of 5 minutes.

1. The unit beeps at 5-second intervals to indicate that it is in penalty time.
2. While the system is in penalty time, the buttons do not respond.
3. The penalty time is only interrupted by removing the battery, not shortened or deleted. After reinserting the battery, the penalty time continues until the 5 minutes have elapsed.
4. End of locking/penalty time – 3 short beeps
5. Two (2) consecutive incorrect entries result in a further penalty period of 5 minutes.
6. A correct code entry interrupts the penalty sequence. Entering four (4) consecutive invalid codes will result in a penalty period of 5 minutes.

Low battery indicator

After opening the lock, the input unit may indicate that the battery voltage is too low by flashing and beeping several times. The battery must be replaced immediately.

Replace the battery

One 9V alkaline battery is installed in the pull-out compartment in the bottom of the input unit. To replace the battery, pull out the battery compartment first. Follow these steps:

- 1) Release the latch of the battery compartment until it comes to the end. (See Fig. 2)

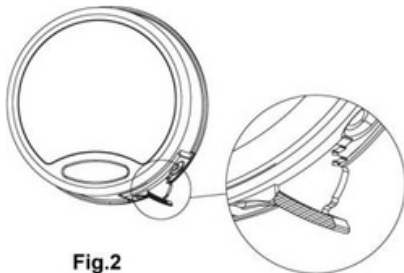


Fig.2

- 2) Release the latch of the battery compartment until it comes to the end. (See Fig. 2)



Fig.3

- 3) Take out the battery and replace with a new one. Make sure to connect the new battery correctly for positive (+) and negative (-) poles. (See Fig. 4)

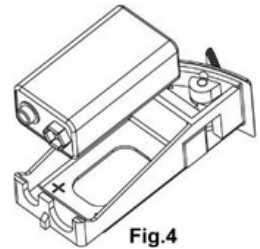


Fig.4

- 4) Put the battery compartment back into the input unit. Push it up until it is in line with the cover. Press down the latch of the battery compartment until it is tight and secure. (See Fig. 1)

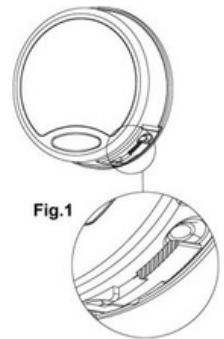


Fig.1

After installing new battery, please press "+" button and one beep sounds, to have the keypad and lock body synchronized.

Specifications: Rate Voltage: DC 9V Working
Temperature: -25°C ~ + 60°C Working
Humidity (max): < 90% Code Length: 6 digits
Only suitable for indoor use.

UL listed ScanLogic Basic safe locks can be opened by fingerprint only, by code only or by fingerprint and code.