



Quick Access Compact Safe



MLD08EB



MLD08E

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Thank you for choosing Master Lock to store all your important documents and valuables. We hope that this product will help you stay organized and provide you with the peace-of-mind of knowing know the things most important to you are protected.



WARNING

YOUR SAFE IS ONLY PART OF YOUR TOTAL SECURITY PROTECTION.

Master Lock recommends that you store your safe in a closet, office, basement, bedroom or any other location that is convenient for you but out of direct line of sight from prying eyes. The location of the safe does not affect the safe's ability to protect your valuables inside.

Opening Your Safe For The First Time.

1



Insert key and turn.

NOTE: DO NOT lock key inside safe- this is an override key and will open the safe in the event that your batteries are too weak to operate your safe.

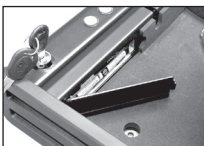
2



Remove the battery pack cover and insert 4 AA alkaline batteries.

NOTE: Do not use rechargeable batteries or any other type of non-alkaline battery. Do not mix old and new batteries. Do not mix alkaline and standard batteries.

3



Replace the battery cover.

How to Program Your Safe:

NOTE: Some select models come with a biometric fingerprint scanner located to the left of the digital keypad. These safes allow the user to program fingerprint scans for a primary and secondary user as well as a digital user code. All other safes can ONLY be programmed with a digital user code.

NOTE: All safe models initially work with the safe code **1-2-3-4-1**. It is therefore important to re-program your safe with a new user code for maximum security.

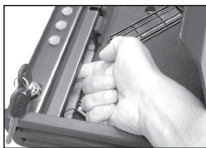
1

Pull out battery pack keeping batteries connected to wires.

2

Find the button located behind the battery pack.

With a Digital User Code:

- 1  Press and hold the button until the keypad flashes 3 times. The LEDs will remain on to indicate it is ready to accept a new user code or fingerprint.
- 2 Enter a user code that is four, five or six digits long. A successful programming of the user code is indicated when the LED light flashes green three times.



NOTE: If using a 4 or 5 number combination, there will be a time delay before code is accepted.

NOTE: Write down your user code, and keep it in a secure location.

-or-

With a Primary User's Fingerprints

(select models only- 2 fingerprints can be programmed per user)

- 1  Press and hold the reset button until the keypad flashes 3 times. The LEDs will remain on to indicate it is ready to accept a new primary fingerprint.
- 2  Swipe first finger across fingerprint scanner. You will need to swipe this finger multiple times. The LED light will flash green once for each valid scan.
- 3 When enough valid scans have been done (between 5-10 scans) the LED light will flash green three times. There is a slight delay before the fingerprints are enrolled and the LED flashes green 3 times.
- 4 After enrolling your first finger, immediately swipe your second finger across the fingerprint scanner. You will need to swipe this finger multiple times. The LED light will flash green once for each valid scan.
- 5 When enough valid scans have been done (between 5-10 scans) the LED light will flash green three times.

-or-

With a Secondary User's Fingerprints

(select models only- 2 fingerprints can be programmed per user)



1 Press and hold the reset button until the keypad flashes 3 times.



2 Press and hold the reset button again until the keypad flashes 3 times. The LEDs remain on to indicate is now ready to accept a new secondary user fingerprint.



3 Swipe first finger across fingerprint scanner. You will need to swipe this finger multiple times. The LED light will flash green once for each valid scan.

4 When enough valid scans have been done (between 5-10 scans) the LED light will flash green three times. There is a slight delay before the fingerprints are enrolled and the LED flashes green 3 times.

5 After enrolling your first finger, immediately swipe your second finger across the fingerprint scanner. You will need to swipe this finger multiple times. The LED light will flash green once for each valid scan.

6 When enough valid scans have been done (between 5-10 scans) the LED light will flash green three times.

To Remove a Primary User's Fingerprints

1 Press and hold the button until the keypad flashes 3 times. The LEDs will remain on to indicate it is ready.

2 Swipe a finger across the fingerprint scanner only once, then wait 10 seconds. The red LED will flash 3 times to indicate the primary user's fingerprints have been erased.

To Remove a Secondary User's Fingerprints

1 Press and hold the button until the keypad flashes 3 times.

2 Press and hold the button until the keypad flashes 3 times. The LEDs will remain on to indicate it is ready.

3 Swipe a finger across the fingerprint scanner only once, then wait 10 seconds. The red LED will flash 3 times to indicate the primary user's fingerprints have been erased.

NOTE:

- The user code or fingerprint programmed will not be erased when the battery power is removed.
- If you program a four or five digit user code , you will need to wait 10 seconds until your code is accepted. This is only valid during the setup of your safe. If you program a six digit user code, then the light will immediately turn green.

- If the red LED flashes 3 times, programming has failed.
- For Select Models with Fingerprint Scanner: Up to two fingerprints can be programmed for two users.
- When you are finished programming your safe, replace the battery pack cover.



WARNING

TEST YOUR CODE SEVERAL TIMES BEFORE PUTTING VALUABLES INSIDE YOUR SAFE.

Locking Your Safe

- 1 Close the lid. Once the lid is closed the safe is securely locked.

NOTE: The override key needs to be in the locked position. Remove and store in a secure location.

Unlocking Your Safe

- 1 Press any button once to bring the safe out of standby mode:
- 2 Put in your programmed code

-or-

- 1 Use the override key to gain access to your safe

-or-

For select models with fingerprint scanner:

- 1 Press any button once or touch the fingerprint scanner to bring the safe out of standby mode.
- 2 Swipe a programmed finger.

Bolting Down Your Safe

Bolt down kit contents:

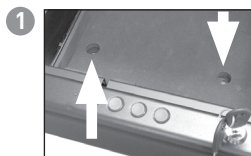
2 Lag screws

2 Washers

Tools needed to bolt safe to a surface:

Drill

Wrench



Select a suitable location for your safe. Set the safe in place, and use the pre-drilled holes provided on the bottom of the safe to mark the location of the holes to be drilled in the surface.



WARNING

DO NOT DRILL FROM ANY LOCATION INSIDE THE SAFE.

NOTE: This product is intended to be mounted with a horizontal orientation.

2



Move the safe while you drill the marked holes in the surface.

3

Drill the holes in the surface using the appropriate diameter and depth for the type of hardware and the mounting surface being used.

4

A Replace the safe over the newly created holes.

B Install the screws and washers as required.



WARNING

MASTER LOCK IS NOT RESPONSIBLE FOR COSTS INCURRED IF THE UNIT IS TO BE REPLACED.

BOLTING/UNBOLTING THE UNIT IS AT A CONSUMER'S EXPENSE AND DISCRETION

Troubleshooting Table

The Problem:	Why It Is Happening:	The Solution:
Red LED blinks three times	Incorrect code or fingerprint has been entered	Verify the code and re-enter or reprogram
	Programming error	
Red LED slowly blinks for two minutes	An incorrect code or fingerprint has been entered five times	Wait for two minutes or use the override key to access the safe
Red LED blinks once every ten seconds	Battery power is low	Replace with four AA alkaline batteries (do not use rechargeable batteries or any other type of non-alkaline battery)
Cannot open the lid after entering the code	Batteries have reached end of life	Open using override key. Replace with four AA alkaline batteries (do not use rechargeable batteries or any other type of non-alkaline battery)
After code entry, lid does not open, backlights stay on, then turn off, red LED blinks three times	Incorrect code entry	Re-enter the code with distinct key presses
Lid does not open when using override key	Gas strut has stopped working	Use a magnet to open the lid. Turn unit upside down for lid to open. NOTE: Use caution as contents may fall out.
Red LED blinks five times	System error: power failure	Replace with four AA alkaline batteries (do not use rechargeable batteries or any other type of non-alkaline battery)

Customer Service

 : masterlock.eu/safes