



These instructions replace the battery installation and lock programming instructions found on pages 2-4 in the 8-page Cannon Safe manual included with your safe



SecuRam® Lock instruction Addendum

Battery Compartment

The safe lock system is powered by (1) 9V alkaline battery. The battery is housed inside the EntryPad.

Follow the steps below to access the battery.

1. Turn the housing ring counterclockwise until it cannot move (about 20°) then pull it off from the entrypad base. **See Fig. 2.**
2. Push the battery from the bottom left side of the entrypad and unsnap the battery from the connector. **See Fig. 3.**
3. Snap a new 9V alkaline battery onto the battery clip and put it back into the compartment by pushing it from the right side. **NOTE: Tuck the cable into the compartment and make sure the cable does not get caught in the housing ring.**
4. There are three alignment tabs on the side of the housing ring and three corresponding grooves on the entrypad base. Locate the housing ring and slide it onto the base. **See Fig. 4.**
5. Then turn the ring clockwise until a click sounds.



Fig. 2

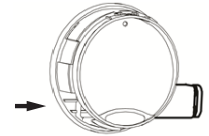


Fig. 3

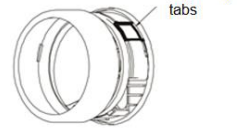


Fig. 4

Using the Electronic Lock

NOTE: To avoid accidental lockout, keep the safe's door open during all lock programming procedures.

After installing the battery, the electronic lock is ready for use. To use the lock for the first time, enter the factory default code 1-2-3-4-5-6.

NOTE: You should change the entry code as soon as possible after opening the safe to ensure proper security.

After entering the factory code, turn the handle to open the door. You will have 6 seconds to turn the handle before the locking mechanism is reactivated.

Programming Your Security Code

Step 1: Enter "0" six times (0-0-0-0-0-0). One beep will sound, indicating the entry is valid and the system is awaiting the code change.

Step 2: Enter the existing six (6) digit code: (For new safes, the default code of 1-2-3-4-5-6 must be entered. When reprogramming an existing personalized code, that personalized code will need to be entered). One beep will sound, indicating the entry is valid.

Step 3: Enter the new six (6) digit code. Two beeps will sound, indicating the entry is valid. **DO NOT USE (0-0-0-0-0-0) as your personalized code.**

Step 4: Re-enter the new six (6) digit code. If one beep sounds, the new code is valid.

NOTE: If three (3) beeps sound, the code change process was unsuccessful. The existing code is still valid. Repeat steps 1 through 4.

Step 5: Verify the new code by entering your code and rotating the handle to ensure the locking bolts retract. With the safe door open, rotate the handle to extend the locking bolts and engage the lock. Repeat this verification process 3 times before closing and locking the safe's door.



DO NOT SHUT THE DOOR UNTIL YOU HAVE CONFIRMED THAT YOUR NEW SECURITY CODE WORKS CORRECTLY.

Locking The Safe

To lock the safe, close the door and rotate the handle counterclockwise until it stops. If the handle is not turned until it stops, the locking mechanism will not lock.

NOTE: Because the locking mechanism is deactivated for approximately 3 to 6 seconds after the combination is entered, wait a minimum of 6 seconds from the time the combination is entered to lock the safe.

NOTE: Always confirm the door is closed and the lock has engaged before leaving the safe unattended.

Lockout Mode

Entry of four (4) consecutive invalid codes results in a 5-minute lockout. The lock will beep at 5 second intervals indicating that it is still in the lockout mode and will continue until the end of the 5-minute lockout.

- While the system is in lockout, the EntryPad buttons remain unresponsive. Pressing buttons during lockout will not restart or lengthen the lockout period.
- Removal of the batteries will interrupt the lockout countdown. Upon re-installation of the batteries, the EntryPad continues to count down until the 5 minute lockout period expires.

Standby Mode

In order to conserve battery power, the system will revert to standby mode if there is no key pressed within 10 seconds. Standby mode is indicated by two short beeps.