



SECURAM® SCANLOGIC™ BIOMETRIC ELECTRONIC LOCK

Model FPC-1808-II-MB

- Easily Programmed Six-Digit User Code
- Simple 9-Volt Battery Replacement
- Fast One-Second Fingerprint Access, Sensor Quickly Reads Fingerprint in Any Position and Automatically Unlocks
- Program up to Three User Codes and Five Associated Fingerprints per User Code, Total of Fifteen Fingerprints
- User Code and Fingerprints Stored in Memory Within Safe Door Shielded, Along with Internal Lock, From Drill Attacks by Ball Bearing Drill Protection Plate
- User Code Remains in Memory for Years Even if Battery or Keypad Destroyed or Removed
- Lock's Memory Protected Inside the Safe and Cannot be Hotwired
- After Several Incorrect User Code/Fingerprint Attempts Lock Begins Lockout Delay Period Disabling All Inputs to Keypad Delaying Further Tampering

OPERATING INSTRUCTIONS

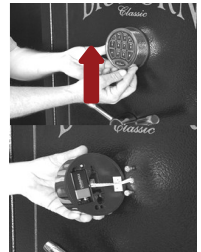
Opening Safe for the First Time

SecuRam® ScanLogic™ Biometric Electronic Lock is shipped unlocked. Open the door by rotating the hub on the front of the safe clockwise and pulling the safe door open. If the hub seems stiff, insert a solid round wooden stick into one of the handle holes and turn the hub clockwise to open. Then install the handles, if applicable.

Installing the Battery

Rhino Metals highly recommends using a 9-volt Duracell® or Energizer® alkaline battery with a "Use Date" of at least four years in the future.

1. Unlock and pull the safe door open.
2. To remove the keypad, push straight up from the bottom of the keypad until it releases.
3. Carefully pull the keypad away from the safe to prevent damage to the wiring harness, revealing the battery cavity.
4. With the battery cavity accessible, install a new 9-volt battery into the terminals and tuck the battery and wiring harness back into the battery cavity.
5. Slide the keypad back down onto the shoulder screws. Be careful not to pinch the wiring harness on the screws.
6. With the door open, test the operation of the lock several times before closing and locking the safe.



Operating the Electronic Lock

1. To unlock the safe, enter the existing six-digit user code (or fingerprint). Each key press is confirmed with an audio and visual (LED flash) signal.
2. The lock will indicate a valid user code entry with a double signal. Within four seconds, turn the handle or hand wheel clockwise to retract the locking bolts.
3. To lock the safe, turn the handle counter-clockwise until it stops to allow the locking bolts to extend. Always test to see if the lock has re-engaged by turning the handle clockwise.

Wrong Try Penalty

Every invalid user code entry is indicated by a triple signal. Entering five consecutive invalid user codes will result in a five-minute delay period. The keypad will beep every five seconds and the buttons on the keypad are not operable. Two beeps indicate penalty time has expired and the beeping will stop, enter valid user code to open the safe lock. At the end of the delay period, two incorrect user codes will restart an additional five-minute delay period.



During the delay period, pressing any key or removing the battery will extend the delay period for up to five minutes.

Changing User Code and Fingerprint

SecuRam® Electronic Lock user codes are set at the factory as 1-2-3-4-5-6 and preset fingerprint. For security purposes, immediately change the user code to a unique user code. The six-digit user code can be changed at any time. When creating a new user code, avoid using personal data such as birth dates, street numbers or phone numbers to keep valuables as secure as possible. Choose a personal six-digit user code that can easily be remembered.



Always have the safe door open and locking bolts extended whenever changing the user code or fingerprint.

User Code

1. Press “0” six times.
2. Enter existing six-digit user code, one beep.
3. Enter NEW six-digit user code, one beep.
4. Repeat NEW six-digit user code, two beeps.
5. Enter NEW six-digit user code once more to unlock the lock.
6. Test the lock several times with the NEW user code before closing and locking the safe.

Fingerprint

1. Hold “+”, one beep.
2. Place fingerprint four times, one beep each.
3. Two beeps confirm fingerprint addition.
4. Test the lock several times with the NEW fingerprint before closing and locking the safe.



If a mistake is made, wait 30 seconds and then repeat above steps.

LOW BATTERY IS THE MOST COMMON CAUSE OF ELECTRONIC LOCK ISSUES.



Repeated beeping during opening or any other unfamiliar occurrences indicates that the battery is low and needs to be replaced immediately.

Lost User Code for Electronic Locks

Most safes with electronic locks have their override user code on file at Rhino Metals. The override user codes are tracked by model and serial number. If user code is lost, a \$25.00 research fee will be assessed for restoring the user code. The request requires completing and providing proper documentation of ownership of the safe.

Rhino Metals cannot guarantee that Rhino Metals can recover a user code or responsibility for keeping the information. Please keep user code in a secure place outside the safe.



IMPORTANT FOR ELECTRONIC LOCKS

- ◆ DO NOT CLOSE THE SAFE DOOR IF THE USER CODE OR FINGERPRINT DOES NOT WORK. Refer to the Troubleshooting Guide or call Rhino Metals Tech Support for further assistance. Do not wait until the safe is locked out.
- ◆ Store the safe's model, serial number, Owner's Manual, and user code in a secure location outside the safe.
- ◆ When a user code is changed, always check to make sure the previous user code will no longer open the lock.
- ◆ Replace the battery annually to ensure reliable access into the safe.
- ◆ Always center the handle or hand wheel with the safe door to ensure that there is no pressure on the lock as it could cause a lockout.
- ◆ Consider purchasing an Extended Lock Warranty for extended services.

CARE AND MAINTENANCE

Cleaning the Safe Body

Use a clean and soft cloth (such as a microfiber cleaning cloth) that is slightly damp with water to clean the exterior of the safe. Take care around the edges of any logos or pin striping as any pressure could cause damage to them.

Cleaning Safe Locks and Handles

Locks and handles are coated to protect from rust or tarnish. Do not use any kind of metal polish or harsh cleaning products. Simply wipe off with a soft, damp cloth. Minor scratches may be touched up with a paint touch up kit available from Rhino Metals.

Electronic Lock Maintenance

While electronic locks do not need annual maintenance, changing out the battery once a year is highly recommended to ensure reliable access into the safe. Rhino Metals recommends using a 9-volt Duracell® or Energizer® alkaline battery with a "Use Date" of at least four years in the future.

TROUBLESHOOTING

Common Issues	Possible Solutions
Electronic Lock Not Working Properly	Replace the battery with a new 9-volt Duracell® or Energizer® alkaline battery with a “Use Date” of at least four years in the future.
	Any pressure on the side of the lock tang might prevent the lock from operating properly. If attempting to <u>unlock the safe</u> , rotate the handle counter-clockwise and keep a slight pressure on the handle while entering the user code or fingerprint. Once two beeps are heard, wait for two seconds, and then rotate hub or hand wheel clockwise to open. If attempting to <u>lock the safe</u> , turn the handle counter-clockwise until it stops, then press and hold the handle counter-clockwise for seven seconds before checking if it is locked.
	Make sure the wiring harness is properly and tightly connected to the keypad with no pinched wires or bent connectors.
	If the light on lock is randomly flashing, lock may be in a delay period. Do not attempt to enter any user code or fingerprint for a period of fifteen minutes. If attempting to enter a user code or fingerprint while in a delay period, the delay will be extended. Changing or removing the battery on the keypad while in a delay period will also extend the delay. After waiting for the duration of the delay period and the light stops flashing, then enter the user code. If it is still flashing randomly, wait up to two hours before trying again.
Lock Beeps Ten Times After User Code or Fingerprint Entry	Replace the battery with a new 9-volt Duracell® or Energizer® alkaline battery.
Green Lights After Input of User Code or Fingerprint	This is an indication of a valid user code or fingerprint.
Red Lights After Input of User Code or Fingerprint	This is an indication of an invalid user code or fingerprint.
Lost Combination	See Lost Combination instructions, depending on lock type. Rhino Metals cannot give combinations over the phone as there is no method to verify ownership of the safe.

WARRANTY CLAIMS AND REPAIRS

Please carefully read the Limited Lifetime Warranty. It details the length of coverage and limitations for services and repairs. All Warranty services must be pre-authorized by Rhino Metals and require completing and providing proper documentation of ownership of the safe. If any Warranty questions, contact a local authorized dealer or Rhino Metals Tech Support. It is the sole responsibility of the safe owner for payment of any services or repairs done without pre-authorization from Rhino Metals.

INSURANCE COVERAGE

Rhino Metals highly recommends purchasing additional insurance coverage to the total value of the contents in the safe. The Limited Lifetime Warranty does not insure any of the contents inside the safe. Most homeowner insurers require purchasing endorsements or riders for valuables exceeding the standard coverage policy for personal items. Be sure to check with the residential insurance provider for more details.

LIMITED LIFETIME WARRANTY

Rhino Metals offers to the original Purchaser, a Limited Lifetime Warranty, covering defects in workmanship, material, damage by unlawful attempted or actual break-in, and fire. Warranty applies only to safes located in the United States and Canada, purchased at an authorized Rhino Metals safe dealer, and that have been used solely in residential applications. Commercial or industrial use applications carry a one-year Warranty against defects in workmanship and materials.

To receive Warranty support, Purchaser must provide Rhino Metals with (1) proof of purchase, (2) serial number on safe; (3) a written statement, (4) photographs of the damaged safe, and (5) a police or fire department report. Rhino Metals will make the decision to repair the safe in-home, at the factory, or replace the safe altogether. If possible, the safe will be repaired locally. If the safe is to be repaired at the factory or replaced, Rhino Metals will, at its expense, have the safe opened, if required, and will pay for the freight back to the factory. Purchaser must package and palletize the safe and make the safe available for a curbside pickup at Purchase expense. The Warranty does not cover any costs for removal or installation of the safe or its contents. Personal property in the safe is not covered by the Warranty.

The obligation of Rhino Metals under Warranty is contingent upon proper use, installation, and maintenance of the safe and shall not apply to safes or safe parts which have been neglected, misused, or exposed to extreme or unusual environments.

Failure to anchor the safe using factory pre-drilled holes voids Warranty. Any modifying or tampering with the safe which alters or affects the safe's use or operation will void the Warranty.

Without limit, the Warranty specifically excludes any liability for defects or damage caused or increased use of unauthorized parts. Upon purchase, the Purchaser must promptly notify Rhino Metals of any defects. The Purchaser's remedies are solely limited to replacing parts or repair and are at the discretion of Rhino Metals. Warranty gives Purchaser specific legal rights, and may also have other rights which vary from state to state.

Locks and electronic keypads carry a five-year Warranty for labor and parts. The Warranty does not cover forgotten or lost user codes, lost keys, dead or weak batteries, or improper opening procedures. Lights and electrical components carry a one-year Warranty. Paint or powder coat finish and interior are under Warranty for one year based on proper care and environment.

The Warranty is given in place of all other Warranties and assurances, whether expressed or implied, including but not limited to matters of merchantability, quality, or fitness for purpose. Rhino Metals accepts no liability under any circumstances whatsoever for any incidental or consequential damage or loss suffered by anyone as a result of using or being unable to use the safe.

EXTENDED LOCK WARRANTY (SOLD SEPARATELY)



Warranty must be purchased within 30 days of safe purchase to become valid.

Rhino Metals offers to the original Purchaser, an Extended Lock Warranty, covering defects in workmanship and material on either electric or manual locks. Locks and electronic keypads carry a five-year Warranty for labor and parts. The Warranty does not cover forgotten or lost user codes, dead or weak batteries, or improper opening procedures. The Warranty applies only to safes located in the United States and Canada, purchased at an authorized Rhino Metals safe dealer, and that have been used solely in residential applications. Commercial or industrial use applications carry a one-year Warranty against defects in workmanship and materials.

Extended Lock Warranty coverage extends the existing Lock Warranty for an additional two-years at \$30.00 or four years at \$60.00. To receive Warranty support, Purchaser must provide Rhino Metals with (1) proof of purchase, (2) serial number on safe, and (3) payment. For payment, Rhino Metals accepts Visa, Discover, Mastercard, Amex and money orders made payable to Rhino Metals.

Rhino Metals will make the decision to repair the lock in-home, at the factory, or replace the lock altogether. If possible, the lock will be repaired locally. If the lock is to be repaired at the factory or replaced, Rhino Metals will, at its expense, have the safe opened, if required, and will pay for the freight back to the factory. The Purchaser must package the safe and make the safe available for a curbside pickup at their expense. The Warranty does not cover any costs for removal or installation of the safe, lock or its contents. Personal property in the safe is not covered by the Warranty.

The obligation of Rhino Metals under Warranty is contingent upon proper use, installation, and maintenance of the lock. Warranty shall not apply to locks which have been neglected, misused, or exposed to extreme or unusual environments. Any modifying or tampering with the lock which alters or affects the lock's use or operation will void the Warranty.

Without limit, the Warranty specifically excludes any liability for defects or damage caused or increased use of unauthorized parts. Upon purchase, the Purchaser must promptly notify Rhino Metals of any defects. The Purchaser's remedies are solely limited to replacing parts or repair and are at the discretion of Rhino Metals. The Warranty gives specific legal rights and has other rights which vary from state to state.

Warranty is given in place of all other Warranties and assurances, whether expressed or implied, including but not limited to matters of merchantability, quality, or fitness for purpose. Rhino Metals accepts no liability under any circumstances whatsoever for any incidental or consequential damage or loss suffered by anyone because of using or being unable to use the lock.