

Serial No. _____

Safe Combination for your LaGard Digital Lock

Compartment Combination:

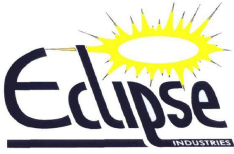
✓ 1 - 2 - 3 - 4 - 5 - 6

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WARNING:
YOU MUST CHANGE THE COMBINATION
BEFORE USING YOUR SAFE.
ALL SAFES ARE SHIPPED WITH THE
SAME FACTORY COMBINATION.

The following page(s) contain information regarding changing the combination of your LaGard digital lock. Be sure to follow these instructions precisely. If you should have problems and cannot resolve them after a couple of tries, call us at (760)746-1016 Monday-Friday, 8:00 A.M. to 4:30 P.M. Pacific Standard time.

Thank you for purchasing an Eclipse Industries safe.



MADE IN THE USA! OPERATING INSTRUCTIONS

LAGARD DIGITAL LOCKS

To Open Safe:

1. Enter your six digit number combination.
2. Within four seconds, turn safe handle and open door.
3. When safe handle is returned to closed position, safe is locked.

Low Battery Indication:

1. If batteries are dead, the lock may not beep when the keys are pressed.
2. If batteries are low, it may beep, but the safe may not open.
3. If you open your safe and you get a string of beeps you are being warned that the battery, or batteries need replacing.
4. Replace batteries using name brand alkaline batteries. **Only 9 Volt Energizer Alkaline batteries are recommended to operate the lock. If Energizer Max or Duracell Alkaline batteries will also be fine. Don't use Energizer Titanium or Panasonic batteries or any of the other brand batteries.**

To Change The Battery or Batteries:

1. Slide keypad up the door and then pull outward to expose the battery compartment. The keypad may need to be tapped from the bottom to get free from the door.
2. Install two new 9 Volt alkaline batteries, Energizer alkalines are recommended.
3. Align housing over mounting screws and slide down to reinstall.

Anti-Tamper Time Delay:

1. For security, if 4 wrong combinations are entered in a row, the lock will beep 3 times and refuse to accept entries for 3 minutes. During this time the keypad will flash every ten seconds to let you know that it's still working properly.

To Change the Combination:

1. Enter six (6) zeros.
2. Enter old 6 digit combination.
3. Enter the new 6 digit combination twice. Lock will beep twice to alert you that a
new combination has been successfully entered.
4. **NOTE: If for any reason a new combination is not entered correctly, the lock will revert back to the previous combination.**