HOW TO ADD FINGERPRINTS

- 1. In standby mode (open), press the set button.
 - The fingerprint window light turns blue, put your finger on the window. A beep sounds and the light will turn off. Remove your finger.
 - The blue light will turn on, put your finger back on the window. A beep sounds and the light will turn off. Remove your finger.
 - The blue light will turn on, put your finger back on the window. Wait for a green light and two beeps to indicate successful registration.
- 2. In standby state (closed), press and hold the number key "5" for two seconds. It will beep twice to verify the authority (enter the original passcode or original fingerprint). After two beeps, press the number "2" key. Two more beeps will sound.
 - The fingerprint window light turns blue, put your finger on the window.
 A beep sounds and the light will turn off. Remove your finger.
 - The blue light will turn on, put your finger back on the window. A beep sounds and the light will turn off. Remove your finger.
 - The blue light will turn on, put your finger back on the window. Wait for a green light and two beeps to indicate successful registration.

Note: If the red light is on, the registration failed and the blue light will light up again. Follow the steps above to operate again. If you do not want to finish fingerprint registration, do not operate and the system will automatically exit after 8 seconds. It is recommended that users register more than one fingerprint in case of emergency.

HOW TO FACTORY RESET

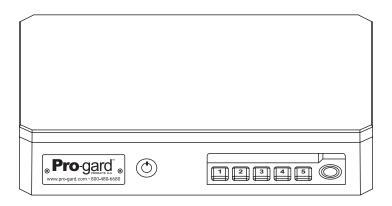
- **1.** In standby mode (open), press the set button for four seconds. After three beeps, the handgun locker has been restored to factory settings.
- 2. In standby state (closed), press and hold the number key "5" for two seconds. It will beep twice to verify the authority (enter the original passcode or original fingerprint). After two beeps, press the number "3" key. Two more beeps will sound indicating the handgun locker has been restored to factory settings.

After factory reset, the passcode will be restored to 1234 and all fingerprints will be cleared.

Note: If there are 6 beeps during the unlocking process, the batteries are low and should be changed.



STRONG. RELIABLE. SECURE.



HANDGUN LOCKER



Advanced Security



Biometric Fingerprints



Backlit Numeric Keypad



Quick Access (<1 S)



2 Backup Keys



Interior LED Light



Security Cable

REQUIRES



4 AA Batteries (not included)

TECH SPECS

Dimensions: 12"W x 9"D x 2.5"H

Weight: 6.85 lbs

Processor: Low-power high-performance processor

Fingerprint Recognition: Inductive fingerprint recognition, up to 100 fingerprints can be

registered

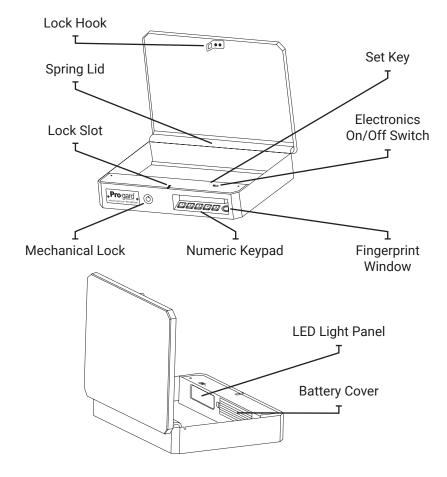
Material: Steel

Power: 4 AA Batteries (not included) **Standby Time:** Approximately 6 months

Features: Numeric keypad and fingerprint window

lights up and plays an audible sound

DIAGRAM



3 OPENING METHODS







Fingerprint Unlock

Passcode Unlock

Mechanical Unlock

Once power has been added, the electronic lock will engage after two seconds. After locking, the user can perform the following operations:

- 1. Fingerprint Unlock: Put your finger on the fingerprint window. If the fingerprint is correct, the light will turn green, a beep sounds, the motor will turn to unlock, and the lid will open. If the fingerprint is incorrect, the light will turn red.
- 2. Passcode Unlock: After the correct passcode has been entered, the fingerprint window flashes green, a beep sounds, the motor rotates to unlock, and the lid will open. If the passcode is incorrect, the fingerprint window flashes red and beeps twice.
- **3. Mechanical Unlock:** Insert the key into the lock cylinder, and turn key 90 degrees clockwise to unlock. The lid will open.

During the unlocking process, the LED light will be on for 5 seconds after the door is opened. LED light does not illuminate for Mechanical Unlock.

Note: If the electronics switch is in the off position, only Mechanical Unlock will open the Handgun Locker. If there are 6 beeps during the unlocking process, the batteries are low and should be changed.

HOW TO CHANGE NUMERIC PASSCODE

Passcode must be at least three digits.

- 1. In standby mode (open), press the set button, enter a new passcode on the numeric keypad, and press the set button again. After two beeps, the passcode is successfully changed.
- 2. In standby state (closed), press and hold the number key "5" for two seconds. It will beep twice to verify the authority (enter the original passcode or original fingerprint). After two beeps, press the number "1" key, enter new passcode on the numeric keypad, and wait three seconds. After two beeps, the passcode has been changed successfully.

If the new passcode is less than three digits, it will beep three times to report an error.