

Tracker Safe 856999007168

Tracker Safe M Series Gun Safe with Mechanical Lock User Manual

Model: 856999007168

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use, installation, and maintenance of your Tracker Safe M Series Gun Safe with Mechanical Lock. Please read this manual thoroughly before operating the safe and retain it for future reference.

The Tracker Safe M Series is designed to protect your valuables with robust construction, including 11-gauge steel, a 60-minute fire rating at 1200°F, and a reliable mechanical dial lock.

2. IMPORTANT SAFETY INFORMATION

- **Always keep the safe locked** when not in use to prevent unauthorized access.
- **Do not store the safe key or combination inside the safe.** Keep them in a secure, separate location.
- **Ensure the safe is properly anchored** to prevent tipping, especially if children are present.
- **Keep children away from the safe** and never allow them to play with the safe or its locking mechanism.
- **Verify the safe is securely closed and locked** after each use.

3. UNPACKING AND INSTALLATION

3.1 Unpacking

Carefully remove the safe from its packaging. Inspect the safe for any signs of damage during transit. Report any damage to your retailer immediately.

Retain all packaging materials until you are satisfied with the product and its operation.

3.2 Placement

Choose a location that is dry, level, and secure. Avoid areas with high humidity or extreme temperature fluctuations. Ensure there is sufficient space to fully open the safe door.

3.3 Anchoring the Safe

For maximum security and to prevent tipping, it is highly recommended to anchor the safe to the floor or wall. The safe comes with pre-drilled anchor holes and hardware (bolts) for this purpose.

1. Position the safe in its desired location.
2. Mark the anchor points through the pre-drilled holes on the floor or wall.
3. Move the safe and drill pilot holes according to the size of the provided anchor bolts.
4. Reposition the safe and secure it using the provided bolts. Ensure all bolts are tightened securely.

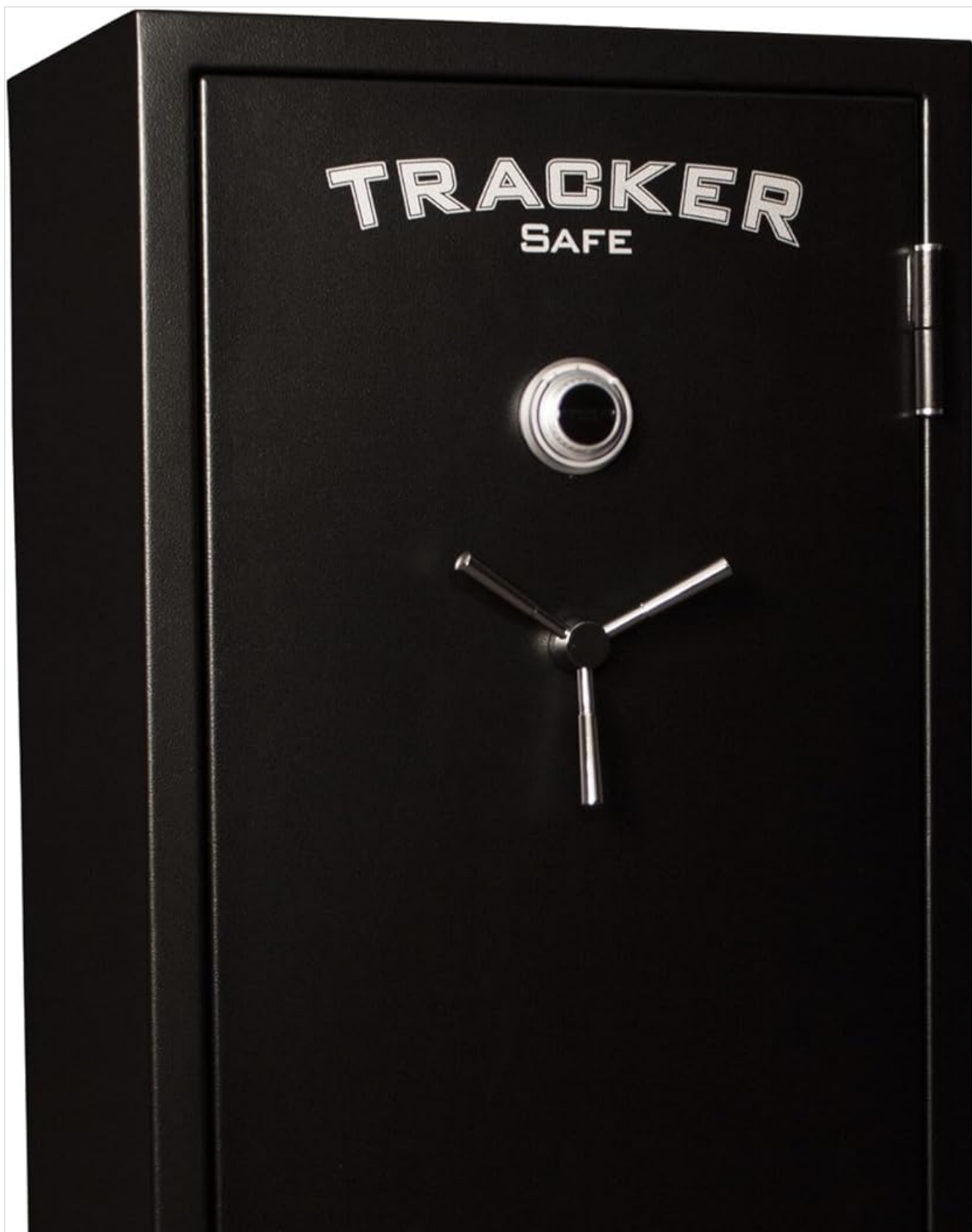




Image 1: Front view of the Tracker Safe M Series Gun Safe. This image shows the safe in its closed position, highlighting the mechanical dial lock and the three-spoke handle.

4. OPERATING THE MECHANICAL LOCK

Your Tracker Safe is equipped with a Group 2 Mechanical Dial Lock. The combination is typically provided on a sealed envelope or card with your safe. Do not lose this combination.

4.1 Opening the Safe

To open the safe, follow these steps carefully:

1. **Clear the Dial:** Turn the dial four (4) times to the left (counter-clockwise) to clear any previous attempts.
2. **First Number:** Turn the dial to the left (counter-clockwise) and stop precisely on the first number of your combination the fourth time it aligns with the opening index mark.
3. **Second Number:** Turn the dial to the right (clockwise) and stop precisely on the second number of your combination the third time it aligns with the opening index mark.
4. **Third Number:** Turn the dial to the left (counter-clockwise) and stop precisely on the third number of your combination the second time it aligns with the opening index mark.
5. **Fourth Number (if applicable):** Turn the dial to the right (clockwise) and stop precisely on the fourth number of your combination the first time it aligns with the opening index mark.
6. **Open:** Turn the dial further to the right until it stops (usually around 90-95). This will retract the locking bolts.
7. **Open Door:** Rotate the 3-spoke handle to fully retract the bolts and open the safe door.

Note: Precision is key when dialing the combination. If you pass a number, you must start the entire sequence again from step 1.

4.2 Closing and Locking the Safe

1. Close the safe door firmly.
2. Rotate the 3-spoke handle to extend the locking bolts.

3. Turn the dial at least four (4) full rotations to the left (counter-clockwise) to scramble the combination and secure the lock.
4. Gently attempt to turn the handle to ensure the safe is securely locked.

5. INTERNAL CONFIGURATION

The Tracker Safe M Series features adjustable shelving and a full door organizer to maximize storage efficiency.



Image 2: Interior view of the Tracker Safe M Series Gun Safe, showing the adjustable shelving system and the door organizer.

5.1 Adjustable Shelving

The safe includes multiple adjustable shelves. To adjust or remove a shelf:

1. Empty the shelf of all contents.
2. Carefully lift the shelf and slide it out of its supports.
3. Reposition the shelf supports to the desired height.
4. Insert the shelf back onto the supports, ensuring it is level and secure.



Image 3: Interior view of the Tracker Safe M Series Gun Safe, demonstrating a configuration suitable for storing long guns alongside smaller items on shelves.

5.2 Door Organizer

The full door organizer provides additional storage pockets and holsters for smaller items, handguns, and documents. Utilize these compartments to keep your valuables organized and easily accessible.



Image 4: A detailed view of the Tracker Safe M Series Gun Safe interior, showcasing various items stored on shelves and within the door organizer.

5.3 Internal Electrical/USB Outlet

The safe includes an internal electrical/USB outlet for powering accessories such as dehumidifiers or charging devices. Ensure the safe is properly connected to a power source for this feature to function.

6. MAINTENANCE

- **Cleaning:** Clean the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Lock Mechanism:** The mechanical lock is designed for long-term reliability and generally requires no lubrication. Do

not attempt to lubricate the lock mechanism unless instructed by a qualified technician.

- **Door Bolts:** Periodically check the locking bolts for smooth operation. Ensure no obstructions prevent them from fully extending or retracting.
- **Hinges:** The hinges are designed for durability and typically do not require maintenance.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Safe will not open after dialing combination.	Incorrect dialing sequence or numbers.	Review Section 4.1 and carefully re-enter the combination, ensuring precision. Start over if a number is passed.
Handle does not turn after combination is entered.	Locking bolts are jammed or not fully retracted.	Ensure the dial is turned fully to the right after the last combination number. Check for any obstructions around the door or bolts.
Safe door is difficult to close or open.	Obstruction in the door frame or hinges.	Inspect the door frame and hinges for any debris or damage. Ensure the safe is on a level surface.

If you continue to experience issues, please contact Tracker Safe customer support.

8. SPECIFICATIONS

Feature	Detail
Model	856999007168 (T593024M-DLG)
Exterior Dimensions (H x W x D)	59" x 30" x 24"
Weight	560 lbs
Fire Rating	60 minutes at 1200°F
Steel Gauge	11-Gauge
Lock Type	Group 2 Mechanical Dial Lock (UL listed, EMP proof)
Locking Bolts	12 x 1.25" Diameter Steel Locking Bolts
Material	Alloy Steel
Special Features	Fireproof, Internal Electrical/USB Outlet, Full Door Organizer
Mounting Type	Freestanding (with anchoring capability)
Water Resistance Level	Not Water Resistant

9. WARRANTY AND SUPPORT

9.1 Limited Lifetime Warranty

Tracker Safe offers a Limited Lifetime Warranty against fire or attempted/actual break-in. For specific terms and conditions, please refer to the warranty documentation included with your purchase or visit the official Tracker Safe

website.

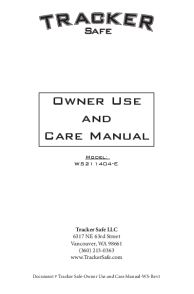



9.2 Customer Support



For technical assistance, warranty claims, or any questions regarding your Tracker Safe, please contact Tracker Safe customer support. Contact information can typically be found on the manufacturer's website or in your purchase documentation.

You can also visit the [Tracker Safe Store on Amazon](#) for more product information.



Related Documents - 856999007168

	<p>Tracker Safe WS211404-E Owner Use and Care Manual</p> <p>Comprehensive guide for the Tracker Safe WS211404-E wall safe, covering initial setup, code operation, battery replacement, mounting instructions, maintenance, and warranty information.</p>
	<p>Honeywell Executive / Long Gun Safe User Guide</p> <p>Comprehensive user guide for the Honeywell Executive and Long Gun Safes, detailing setup, operation, security features, maintenance, and warranty for models 3014DG, 3018DG, 3024DG, and 3032DG.</p>
	<p>SECURAM ScanLogic Basic Biometric Safe Lock - Features and Specifications</p> <p>Explore the SECURAM ScanLogic Basic, a reliable biometric safe lock system designed for home, gun safes, and light commercial applications. This document details its features, ease of use, security capabilities, and technical specifications, including dimensions for various bolt types.</p>
	<p>Winchester Safes Owner's Manual</p> <p>Comprehensive owner's manual for Winchester Safes, detailing installation, operation, programming, and warranty information. Includes instructions for battery installation, handle spoke attachment, opening procedures, and anti-lock device removal.</p>

 <p>The image shows the top portion of the SentrySafe manual, including the logo and a detailed table of contents listing various sections such as Introduction, Setup, Lock Operation, and more.</p>	<p>SentrySafe Gun and Executive Safes Owner's Manual</p> <p>Comprehensive owner's manual for SentrySafe Gun and Executive Safes, covering setup, unbolting, bolt-down instructions, lock operation (combination and electronic), access codes, programming, signals, fire ratings, and customer support.</p>
 <p>The image shows the Bonsaii logo, the title 'Instruction Manual DIGITAL SAFES WITH ELECTRONIC LOCK (SF001/SF002/SF003)', and a photograph of a white digital safe.</p>	<p>Bonsaii SF001/SF002/SF003 Digital Safe Instruction Manual</p> <p>Comprehensive instruction manual for Bonsaii SF001, SF002, and SF003 digital safes with electronic locks. Learn about safety, battery replacement, code setting, unlocking, locking, securing, cleaning, maintenance, troubleshooting, and disposal.</p>