

Omethey WY-G2SQ-138D

Omethey Quick Access 3-5 Rifle & Pistol Safe Instruction Manual

Model: WY-G2SQ-138D | Brand: Omethey

1. IMPORTANT SAFETY INFORMATION

Please read this manual thoroughly before operating your Omethey Quick Access Rifle & Pistol Safe. Failure to follow these instructions may result in injury, damage to the safe, or unauthorized access. Keep this manual in a secure location for future reference.

- Always store firearms unloaded and locked within the safe.
- Keep emergency keys and passwords in a secure location, away from the safe and out of reach of children or unauthorized individuals.
- Ensure the safe is securely mounted to a wall or floor to prevent unauthorized removal or tipping.
- Do not store flammable materials or liquids inside the safe.
- Regularly check the battery level and replace batteries as needed to ensure proper electronic lock function.

2. PRODUCT OVERVIEW

The Omethey Quick Access Rifle & Pistol Safe is designed to provide secure storage for your firearms and valuables. It features a robust all-steel construction with an 11.81 gauge steel plate and 3 solid locking bolts for enhanced security against tampering and prying.

Key Features:

- Integrated Touch Panel with backlit keypad for easy access day or night.
- Dual Alarm System: Triggers for vibration/movement and after 3 incorrect password attempts.
- Silent Mode for discreet operation.
- Versatile Interior: Removable shelf, adjustable pistol rack for up to 5 pistols, and 2 adjustable gun slots for up to 5 long guns (up to 53.5 inches when shelf/rack are removed).

- Soft velvet interior lining to protect firearms from scratches.
- Trigeminal handle for secure locking, which can be removed to prevent theft.

Included Components:

- Instruction Manual (x1)
- Emergency Keys (x2)
- Handle Spokes (x3)
- Emergency Battery Box (x1)
- Expansion Screws (x5)



Figure 2.1: Overview of the Omethey Quick Access Rifle & Pistol Safe, displaying both its exterior and interior storage capabilities.

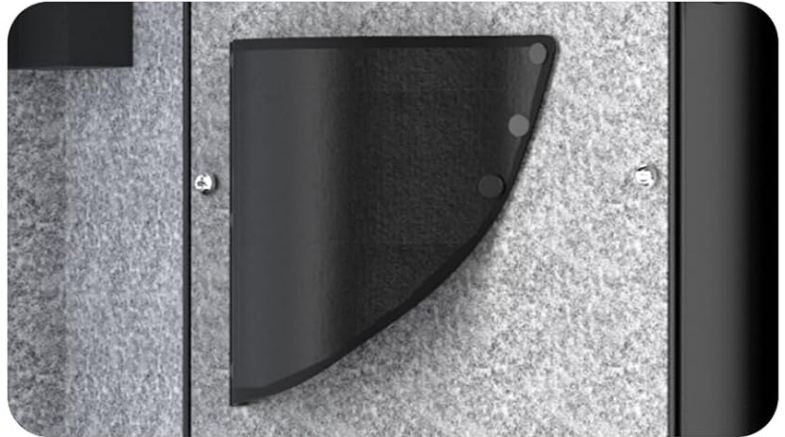


Solid locking bolts

- It can effectively resist lock picking and other destructive attacks, providing enhanced security

Pistol pouches

- It allows for separate storage of handguns, making them easy to access, while also protecting them from scratches.



Metal storage box

- It can serve as a storage space for small items and ammunition, functioning as a separate storage area

Figure 2.2: Detailed view of the safe's internal components, highlighting the solid locking bolts, convenient pistol pouches, and a secure metal storage box.



Figure 2.3: Illustration of the safe's interior, showing how the removable shelf can be used to customize storage space for different firearm lengths.

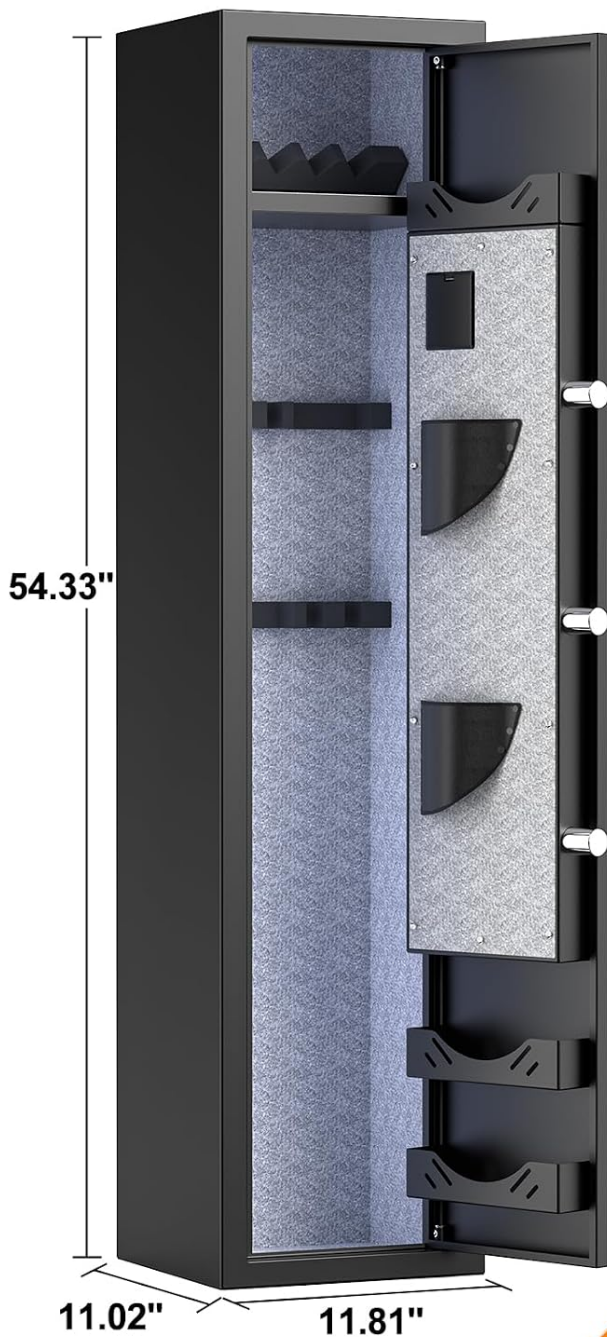
Omethey

LARGE GUN SAFE

HEIGHT: 54.33"

WIDTH: 11.81"

DEPTH: 11.02"



Instruction Manual*1



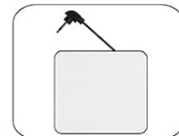
Emergency key*2



Expansion screws*5



Handle Spokes*3



Emergency battery box*1

Figure 2.4: Visual representation of the safe's dimensions and a list of all components included in the package.

3. SETUP AND INSTALLATION

3.1 Installing Handle Spokes

The trigeminal handle spokes need to be installed before first use. Locate the three handle spokes in the included accessories bag and screw them firmly into the knob on the safe door.

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Video 3.1: Demonstrates the process of installing the handle spokes onto the safe's door knob.

3.2 Mounting the Safe

For maximum security, it is highly recommended to fix the safe to a wall, floor, or both using the provided expansion screws. There are 5 pre-drilled holes on the back and bottom of the gun cabinet for this purpose.

1. Choose a suitable location for the safe, ensuring it is stable and discreet.
2. Mark the drilling points through the pre-drilled holes on the safe's back or bottom onto the wall/floor.
3. Drill holes at the marked points using an appropriate drill bit for your wall/floor material.
4. Align the safe with the drilled holes and insert the expansion screws.
5. Tighten the screws securely to firmly anchor the safe.

Applicable scenarios

- Living room
- Bedroom
- Home office
- Garage

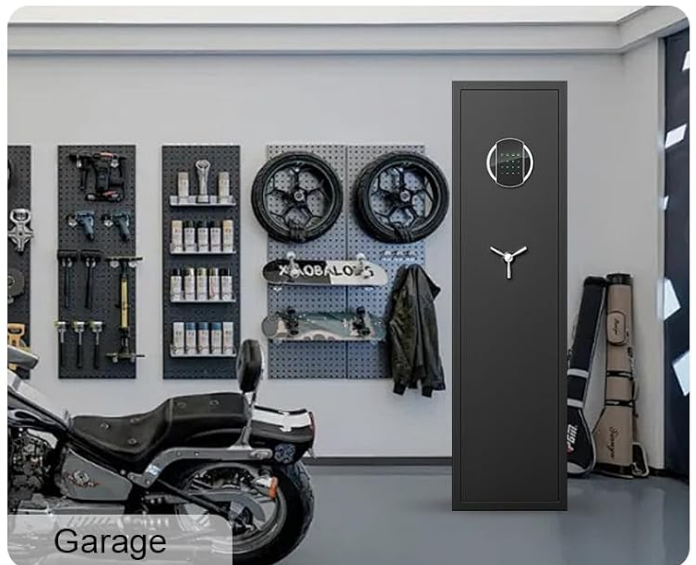


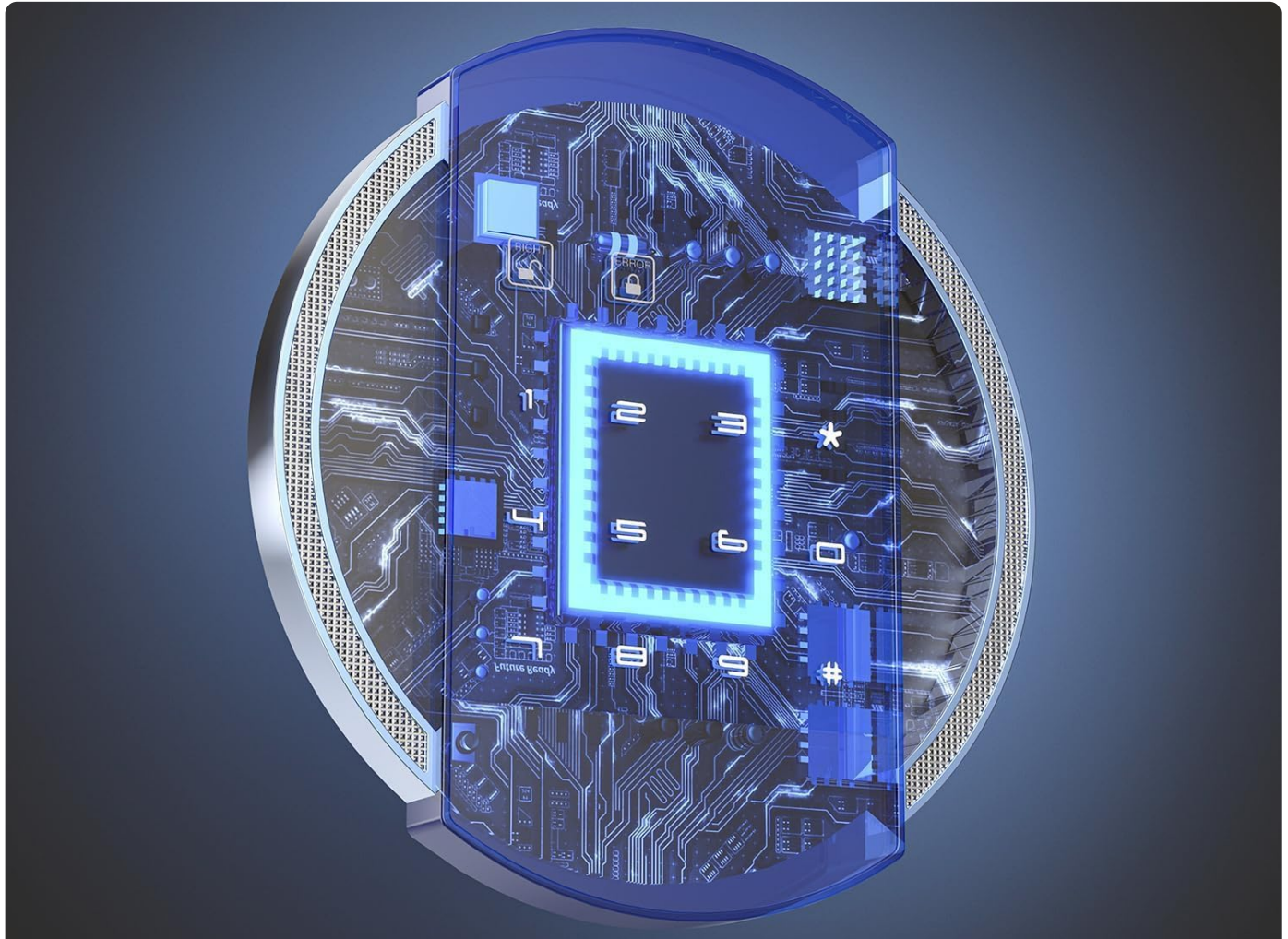
Figure 3.1: Various applicable scenarios for installing the safe, such as living room, bedroom, home office, and garage.

4. OPERATING INSTRUCTIONS

4.1 Unlocking Methods

Your safe offers three convenient methods for access:

1. **Password + Turn Handle (Fast Access):** Enter your programmed password on the touch panel, then turn the handle to open. Remember to press '#' to activate the panel before entering the password.
2. **Emergency Key + Turn Handle (First Use, Forgotten Password, or Battery Dead):** Insert the emergency key into the keyhole (located on the touch panel, usually under a cover), turn it, then turn the handle to open.
3. **Emergency Battery Box + Password + Turn Handle (Battery Dead):** If the internal batteries are completely dead, connect the emergency battery box to the port on the touch panel. Then, enter your password and turn the handle.



3 WAYS TO OPEN



+



Code + Handle



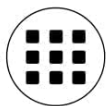
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Emergency key + Handle



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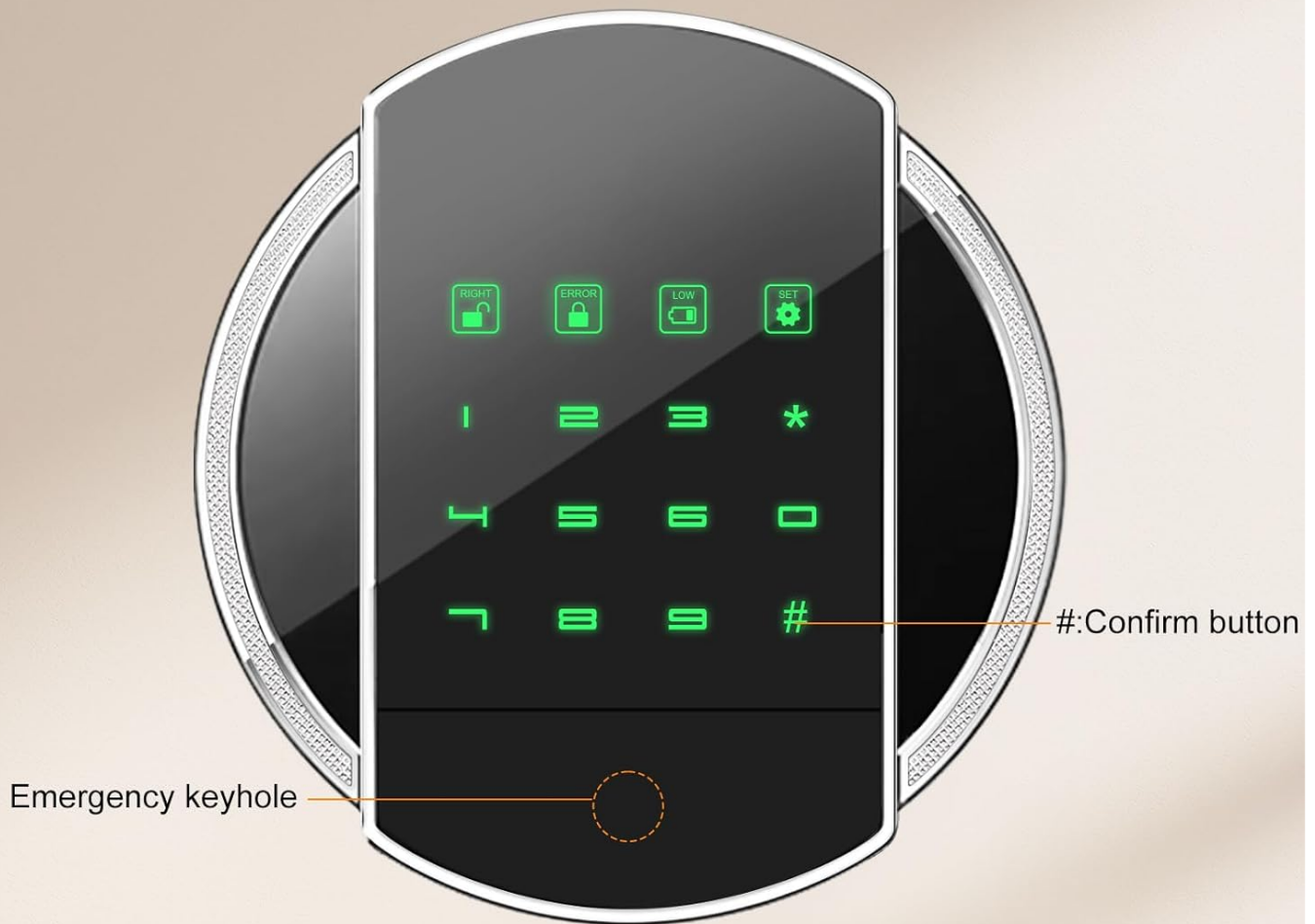
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Emergency battery box + Code + Handle

Figure 4.1: Visual guide to the three primary methods for unlocking your safe.

LCD Touch Screen



Activate button/Confirm button(Press # to activate the panel before using the password to unlock.)

Figure 4.2: Detailed view of the LCD touch screen keypad, indicating the activate/confirm button (#) and the emergency keyhole.

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Video 4.1: Demonstrates the initial opening or emergency opening procedure using the emergency key.

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Video 4.2: Shows how to open the digital gun safe using the emergency battery box when the internal batteries are depleted.

4.2 Code Setting

You can set and change your access codes for the safe. The safe supports setting a first code and a second code.

1. **First Code Setting:** Press the setting button (usually a small red button inside the safe door, near the hinge) for one second. Enter your new code twice, then confirm by pressing '#'.
2. **Second Code Setting:** Press '#00' then press the setting button for one second. Enter your new code twice, then confirm by pressing '#'.

Usage of the settings button

Settings: short press the setting button, ensuring not to apply too light a touch or move away too quickly.

Reset: Press and hold the setting button for 3 seconds.

NOTICE: If you encounter issues with the settings, please contact us.



Figure 4.3: Guide to using the internal setting button for code programming and resetting.

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Video 4.3: Comprehensive guide on how to set the electronic codes for the gun safe.

4.3 Dual Alarm System

The safe is equipped with a dual alarm system to deter unauthorized access:

- **Vibration Alarm:** Triggered if the safe is shaken or moved forcefully. To activate, press '*' then '9'.
- **Input Error Alarm:** Activated after 3 consecutive incorrect password attempts.

When an alarm is activated, the buzzer will sound for 1 minute. To stop the alarm, enter the correct code.

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Video 4.4: Demonstration of the dual alarm system, showing how it reacts to shaking and incorrect code entries.

4.4 Silent Mode

To operate the safe discreetly without audible keypress sounds or alarm notifications, you can activate the silent mode.

- **Turn On Silent Mode:** Press '*' then '1'.
- **Turn Off Silent Mode:** Press '*' then '1' again.



Turn off keypress sound

Figure 4.4: The safe's silent mode feature, ideal for quiet operation without disturbing others.

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Video 4.5: Illustrates how to activate and deactivate the gun safe's mute function for silent operation.

4.5 Electronic Display Overview

The electronic display provides visual feedback during operation. Familiarize yourself with the indicators for successful input, errors, and battery status.

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Video 4.6: A visual overview of the electric gun cabinet's display and its various indicators.

5. MAINTENANCE

- **Cleaning:** Wipe the safe's exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish or electronic components.
- **Battery Replacement:** The safe requires batteries for the electronic lock (batteries are not included). Replace batteries when the low battery indicator appears on the display or if the keypad becomes unresponsive. Use high-quality alkaline batteries.
- **Locking Mechanism:** Periodically check the locking bolts and internal mechanisms for any obstructions or signs of wear. Ensure smooth operation of the handle.
- **Interior:** The soft velvet interior can be gently vacuumed or wiped with a lint-free cloth to remove dust or debris.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Safe does not open with password.	Incorrect password entered; Batteries are low or dead; Panel not activated.	Ensure correct password. Press '#' before entering password. Replace batteries or use emergency battery box. Use emergency key.
Alarm sounds unexpectedly.	Vibration alarm triggered; Incorrect code attempts.	Enter correct code to stop alarm. Avoid shaking the safe.
Keypad is unresponsive.	Dead batteries.	Replace batteries or use emergency battery box.
Handle does not turn.	Safe is not unlocked; Obstruction in locking mechanism.	Ensure safe is unlocked electronically or with emergency key. Check for obstructions.

7. SPECIFICATIONS

Feature	Detail
Brand	Omethey
Model Number	WY-G2SQ-138D
Product Dimensions	11.02"D x 11.81"W x 54.33"H
Item Weight	76.8 pounds
Lock Type	Electronic Combination Lock, Key
Material	Low Carbon Steel (11.81 gauge)

Feature	Detail
Capacity	3.65 Cubic Feet
Mounting Type	Wall Mount (pre-drilled holes)
Alarm System	Vibration, Audible (incorrect input)
Batteries Required	Yes (not included)

8. WARRANTY AND SUPPORT

Omethey is committed to providing quality products and excellent customer service. Your safe comes with an after-sales service and key-matching service to ensure your peace of mind.

If you have any questions, require assistance with your safe, or need to utilize the key-matching service, please contact Omethey customer support through the retailer's platform or the official Omethey website.

Please retain your proof of purchase for warranty claims and support inquiries.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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