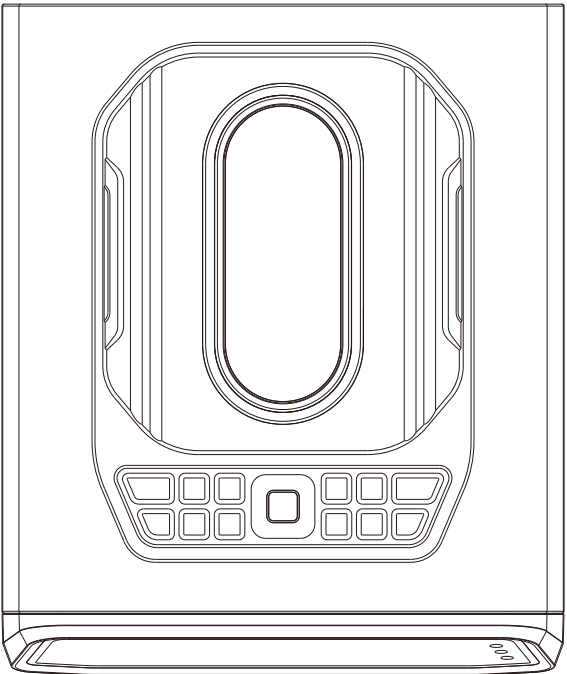


USER MANUAL

Smart Security Safe

MODEL: TRI6

A Complete Guide for Setup, Operation, and Safety



1 QUICK SETUP GUIDE

Follow these steps to get your safe up and running quickly and safely.

Step 1 : Connect Power and Install Backup Batteries

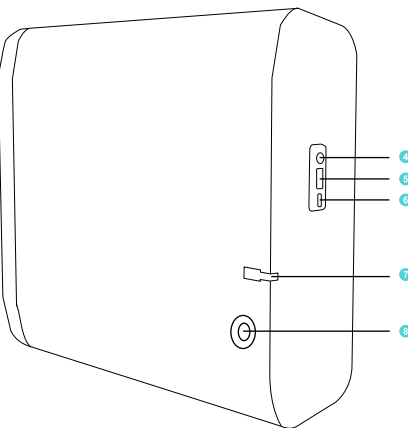
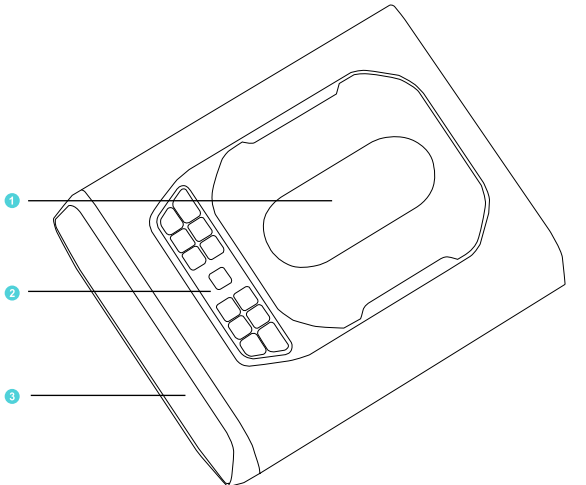
- Keep the safe plugged into a wall outlet at all times for normal operation.
- Install two AA batteries inside the safe. These batteries provide approximately 12 hours of backup power during a power outage.

Step 2 : Change the Default Passcode

- The default passcode is 1234. Change it immediately after setup to prevent unauthorized access to your valuables.

2 PRODUCT OVERVIEW

Your smart security safe is a rugged, quick-access storage solution designed to protect valuables such as firearms, jewelry, cash, passports, and other personal items. Its reinforced structure and advanced access methods provide both strong security and convenient, rapid access when needed.



Labeled Components:

1. Wireless Charging Pad
2. Keypad & Biometric Fingerprint Scanner
3. LED Touch Display
4. Power Adapter Port
5. Standard USB Ports
6. USB-C Ports
7. Security Cable Slot & Release
8. Manual Key Access

3 SAFETY WARNINGS

To prevent injury, property damage, or misuse, read all safety instructions carefully before using your safe.

WARNING — Risk of Injury

- Inspect the safe before first use. Use the mechanical key to open and close the drawer several times. If anything feels abnormal, do not use the safe and contact customer support.
- Keep this product, its packaging, and small components away from small children. Small parts may pose a choking hazard.
- Do not store a loaded firearm in this safe. Always handle firearms responsibly and follow all local, state, and federal laws.
- Always store ammunition separately from any firearm, in accordance with applicable regulations and safe storage practices.
- Do not place or store backup keys inside the safe. They must remain accessible in case you forget the passcode or the safe loses power.

CAUTION — Prevent Damage

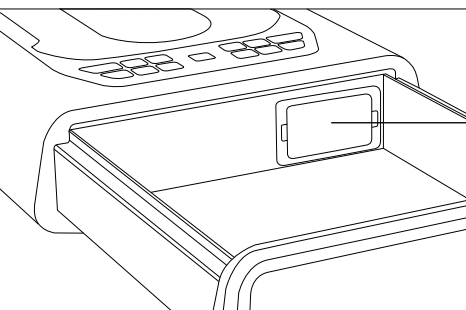
- Always confirm that the safe drawer is fully closed and latched. Press firmly near the center of the drawer front until you hear or feel it click into place.
- Avoid overfilling the safe with loose items. Items such as paper money or small objects may fall behind the drawer and become difficult to retrieve.
- Do not lose the backup keys. They are required for manual access to the safe in the event of passcode issues or power failure.
- Do not attempt to modify, drill, or disassemble the safe or its locking mechanism. Unauthorized modifications may damage the product and void the warranty.

4 POWER SYSTEM

Your safe uses AC power as the primary power source and two AA batteries as backup power. For full functionality (including wireless charging and Bluetooth speaker), the safe must remain plugged in.

4.1 AC Power (Required)

- Connect the included power adapter to the power adapter port on the rear of the safe.
- Plug the other end of the adapter into a standard wall outlet.
- Ensure the power cord is not pinched, damaged, or stretched across walkways.



BATTERY COMPARTMENT

4.2 Installing Backup Batteries

1. Use the manual key to open the safe if it is not already open.
2. Locate the battery cover inside the back of the safe drawer.
3. Remove the battery cover by gently lifting.
4. Insert two AA batteries, matching the positive (+) and negative (–) polarity markings inside the compartment.
5. Replace the battery cover securely.

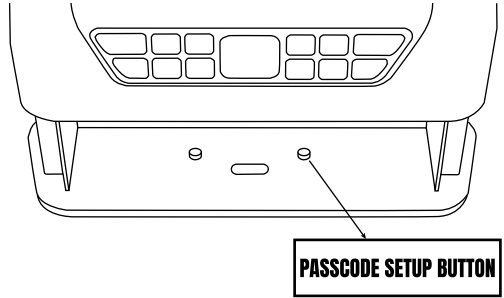
4.3 Backup Battery Behavior

1. When the safe is powered by backup AA batteries, the battery icon (🔋) will appear on the display.
2. The display will automatically switch to minimum brightness and will illuminate only when opening or closing the safe to conserve power.
3. When battery power becomes low, a LOW indicator will appear next to the battery icon. Please replace the batteries promptly.
4. If the batteries are fully depleted, the safe will stop responding. Connect the AC power adapter or use the mechanical key to open the safe and replace the batteries.

Note: Rechargeable AA batteries may be used, but they will not charge inside the safe. If you use rechargeable batteries, charge them only in an appropriate external charger.

5 PROGRAMMING YOUR PASSCODE

You can program a custom passcode to secure your safe. The passcode is used with the keypad for quick access.



5.1 Programming Tips

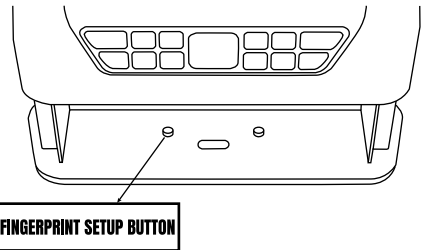
- The passcode can be between 4 and 8 digits long. For better security, a 6–8 digit code is recommended.
- Avoid simple or easy-to-guess codes such as 1234, 0000, or repeating digits.
- You cannot press two keys at the same time when entering a code.
- Programming a new passcode will overwrite the previous one.
- The default master passcode from the factory is 1234.

5.2 Setting a New Passcode

1. Open the safe using the current passcode or the mechanical key.
2. Locate the Right Program Button inside the safe.
3. Press and hold the Right Program Button for approximately 3 seconds until keys 1–8 on the keypad light up red, then release the button.
4. Enter your new passcode using the keypad.
5. Press the Right Program Button again briefly (do not hold). The keys 1–8 will light up red again.
6. Re-enter your new passcode using the keypad.
7. The keypad will flash green to indicate that the new passcode has been successfully programmed.

6 PROGRAMMING FINGERPRINTS

The biometric fingerprint scanner provides fast and personalized access. The safe can store up to 100 individual fingerprints.



6.1 Fingerprint Programming Overview

Each fingerprint requires three registration scans to be fully enrolled. Slight variations in finger placement during these scans help improve recognition accuracy.

6.2 Enrolling a New Fingerprint

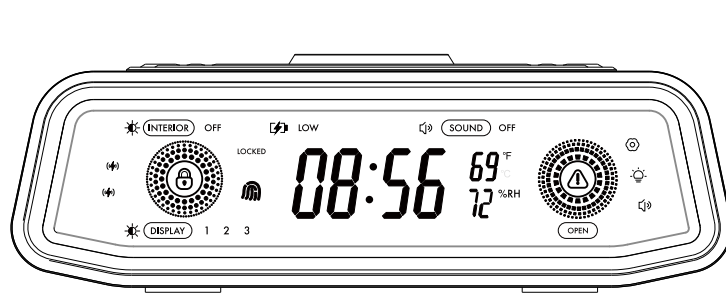
1. Open the safe.
2. Press and hold the Left Program Button approximately 3 seconds. The LED ring around the fingerprint scanner will turn solid yellow to indicate enrollment mode.
3. Place the finger you wish to enroll flat on the fingerprint scanner, centering the core of the fingerprint over the scanner surface.
4. Lift your finger, rotate it slightly, and place it back on the scanner for a second scan.
5. Lift and adjust the angle again, then place your finger on the scanner for a third scan.
6. When the fingerprint has been successfully enrolled, the scanner's LED ring will turn green.

6.3 Helpful Fingerprint Tips

- Place the core area of your fingerprint (the region with the most detail) flat over the center of the scanner.
- Slightly rotate your finger between enrollment scans so that small variations are stored, improving recognition reliability.
- Excessive moisture, lotions, dirt, or cuts on your finger can affect fingerprint quality and may cause recognition errors.
- If a fingerprint is frequently not recognized, re-enroll it following the steps above.
- Press and hold both Passcode Setup Button and Fingerprint Setup Button simultaneously for 3–5 seconds, all fingerprint data stored will be permanently deleted. Passcode will not be reset.

7 TOUCHSCREEN CONTROLS

The LED touch display provides visual feedback for time, charging status, Bluetooth connection, and other settings. Several on-screen icons allow you to adjust display options and brightness.



7.1 Setting the Display Clock

1. Press and hold the Settings icon ⚙️ for approximately 3 seconds to enter settings mode.
2. Tap the Settings icon ⚙️ to cycle through options until the clock is highlighted or begins flashing.
3. Use the Brightness ☀️ and Mute icons 🔇 to adjust the hours and minutes.
4. Press and hold the Settings icon ⚙️ again for 3 seconds to confirm and exit settings mode.

7.2 Adjusting Screen Brightness

- Tap the Brightness icon ☀️ to cycle through available brightness levels. Choose a level comfortable for your environment, especially in low-light conditions.

7.3 Screen Display Options

- Tap the Setting icon ⚙️ to switch between available screen layouts or themes. The exact options may vary by model and firmware version.

7.4 Adjusting Internal Lighting

1. Press and hold the Settings icon ⚙️ for approximately 3 seconds to enter settings mode.
2. Tap the Settings icon ⚙️ to cycle through options until the internal sign is highlighted or begins flashing.
3. Use the Brightness ☀️ and Mute icons 🔇 to turn on/off.
4. Press and hold the Settings icon ⚙️ again for 3 seconds to confirm and exit settings mode.

7.5 Keypad Sound Control

1. Press and hold the Mute icon 🔇 for 3 seconds to switch the keypad tone ON or OFF.
 2. The touchscreen will display a Sound ON or Sound OFF status icon to confirm the change.
- Important Note: When the keypad sound is turned OFF, it does not affect any security alarms.

7.6 Temperature Unit Adjustment (°F / °C Switch)

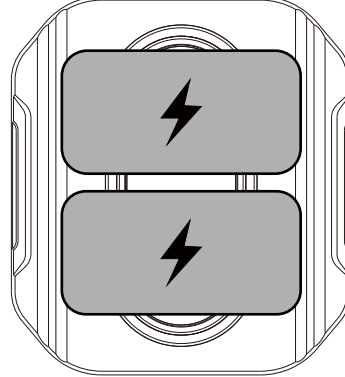
The safe allows you to change the temperature display unit between Fahrenheit (°F) and Celsius (°C).

1. Press and hold the Settings icon ⚙️ for 3 seconds to enter settings mode.
2. Tap the Settings icon ⚙️ to cycle through the menu options until the Temperature Unit section is highlighted.
3. Use the Brightness icon ☀️ and Mute icon 🔇 to switch the temperature display between °F and °C.
4. Press and hold the Settings icon ⚙️ again for 3 seconds to confirm your selection and exit settings mode.

Note: The selected temperature unit will be displayed on the touchscreen and saved automatically until changed again. The default unit at the factory is Fahrenheit. If the product loses power, it will be restored to Fahrenheit

8 WIRELESS CHARGING PAD

The top-mounted wireless charging pad allows you to charge compatible smartphones and devices conveniently while they rest on the safe.



8.1 How to Use the Wireless Charging Pad

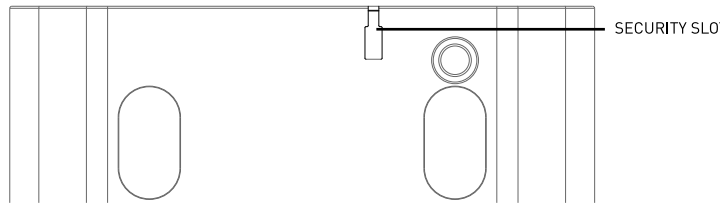
1. Confirm that the safe is plugged into AC power. The wireless charging pad will not function on battery power alone.
2. Place your smartphone or compatible device flat on the charging pad, centered as closely as possible over the middle of the pad.
3. The safe's display will show a charging icon to confirm that charging has started.

8.2 Troubleshooting Wireless Charging

- If the charging icon flashes repeatedly, the device may not be properly aligned. Gently move the device around the pad until the icon remains steady.
- Remove thick or metal phone cases that may interfere with wireless charging.
- Not all phones support wireless charging. If your device is not compatible, use the USB-C or standard USB ports on the back of the safe instead.

9 STEEL SECURITY CABLE

The included steel security cable allows you to secure the safe to a heavy or fixed object, adding an extra layer of theft deterrence.



9.1 Installing the Security Cable

1. Loop the security cable around a solid, stationary object such as a bed frame or heavy furniture leg.
2. Insert one end of the cable through the loop on the other end and pull tight around the object.
3. Open the safe drawer.
4. Insert the clamped end of the cable into the designated security slot at the rear of the drawer or safe body.
5. Slide the clamped end fully into the slot until it stops.
6. Close the drawer completely to lock the cable in place.

Tip: The security cable can only be installed or removed while the safe drawer is open.

10 OPEN-DRAWER REMINDER FUNCTION

To prevent accidental loss or security risks, the safe includes an open-drawer reminder.

- If the safe drawer remains open for more than 60 seconds, the safe will emit an audible reminder tone prompting you to close the drawer.

11 SECURITY ALARM FUNCTION

Security Mode: The safe includes a security lockdown feature. When ten (10) consecutive incorrect keypad entries or ten (10) incorrect fingerprint scans are detected, the safe enters security mode and will sound an alarm or emit warning beeps. Security mode can be cleared by unlocking the safe using any authorized access method, including the backup keys.

13 FCC STATEMENT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

12 PRODUCT SPECIFICATIONS

Category	Specification
Model	TRI6
Material	Cold rolled iron, stainless steel, plastic parts
Unlock Methods	Passcode, Fingerprint (up to 100 users), Mechanical Key
Power Input	AC Adapter (required for full functionality)
Backup Power	2 × AA batteries (Emergency use; Not include in the packing)
Wireless Charging	Wireless charging pad (top-mounted)
USB Ports	1 × USB-C Ports, 1 × Standard USB Ports
Display	LED Touchscreen with clock, brightness, and temperature unit settings
Security Cable	Steel security cable included
Fingerprint Capacity	Stores up to 100 fingerprints
Passcode Length	4–8 digits (user programmable)
Dimensions	13.46" x 11.30" x 3.66"
Weight	14.22 lbs
Operating Environment	Indoor use; stable surface recommended
Compliance	FCC Certified
Warranty	12-month limited warranty