

## TIGERKING FED-BLACK

# TIGERKING Security Fingerprint Biometric Safe

## INSTRUCTION MANUAL

Model: FED-BLACK

### 1. Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your TIGERKING Security Fingerprint Biometric Safe. Please read this manual thoroughly before using the safe to ensure proper function and security.

### 2. Safety Information

- Always keep the emergency keys in a secure location outside the safe. Do not store them inside the safe.
- Ensure the safe is placed on a stable, level surface or securely mounted to a wall or floor.
- Do not expose the safe to extreme temperatures or humidity.
- Replace batteries promptly when the low battery indicator appears to avoid being locked out.

### 3. Package Contents

Verify that all items are present in the package:

- TIGERKING Security Fingerprint Biometric Safe
- Emergency Keys (2)
- Expansion Bolts (4) for mounting
- User Manual
- External Power Supply Box (for emergency power)

# 1.2 CUBIC FEET

EXTERNAL SIZE : 13.8 IN X 9.9 IN X 9.9 IN

INTERNAL SIZE : 13.5 IN X 9.5 IN X 9.5 IN

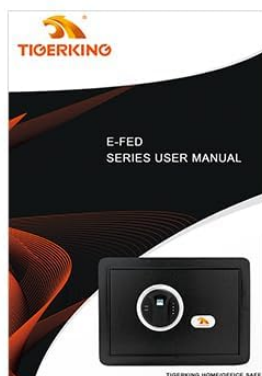


Image: Contents of the TIGERKING safe package, showing the safe, user manual, two emergency keys, and four expansion bolts for installation.

## 4. Setup

### 4.1 Initial Use & Battery Installation

1. Locate the emergency keys provided in the plastic bag.
2. Remove the emergency key cover (often marked with the TIGERKING logo) on the door.
3. Insert an emergency key, gently press, and turn it clockwise to open the safe.
4. Once the door is open, locate the battery compartment on the inside of the door. Insert four AA batteries (not

included) into the compartment, ensuring correct polarity.

5. Close the battery compartment cover.

Your browser does not support the video tag.

Video: Demonstrates the initial setup process, including opening the safe with the emergency key and installing batteries. This video also shows the location of the reset button and the solid live-locking bolts.

## 4.2 Mounting the Safe

The safe features 4 pre-drilled holes on both the back and bottom for secure mounting to a wall, floor, or shelf. This enhances security by preventing unauthorized removal.

1. Choose a suitable location for mounting.
2. Mark the drilling points through the pre-drilled holes on the safe's back or bottom.
3. Drill holes at the marked points using an appropriate drill bit.
4. Align the safe with the drilled holes and secure it using the provided expansion bolts.

# EASY TO USE

## 3 Ways to Quick Access



Fingerprint + Turn knob



Password + Turn knob



Emergency Key + Turn knob



Image: The rear view of the TIGERKING safe, highlighting the four pre-drilled holes designed for secure wall or floor mounting.

## EASY TO INSTALL IN THE WALL

The back of the safe has 4 pre-installed holes and comes with 4 Expansion Bolts, that the safe can be attached to the wall to further protect your valuables

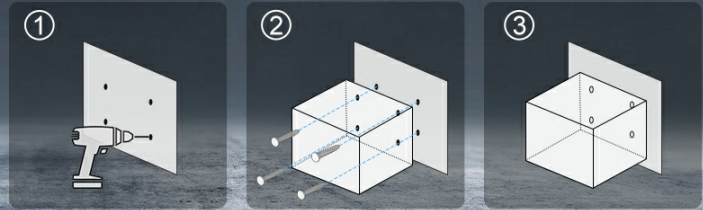


Image: A visual guide illustrating the three steps for wall installation of the safe, from marking to securing with expansion bolts.

## 5. Operating the Safe

### 5.1 Access Methods

Your TIGERKING safe offers three convenient ways to access your valuables:

- **Fingerprint + Turn Knob:** Quick biometric access.
- **Password + Turn Knob:** Digital keypad entry.
- **Emergency Key + Turn Knob:** Manual override for emergencies or initial setup.



# WALL MOUNTED INSTALLATION

Can be installed anywhere you want

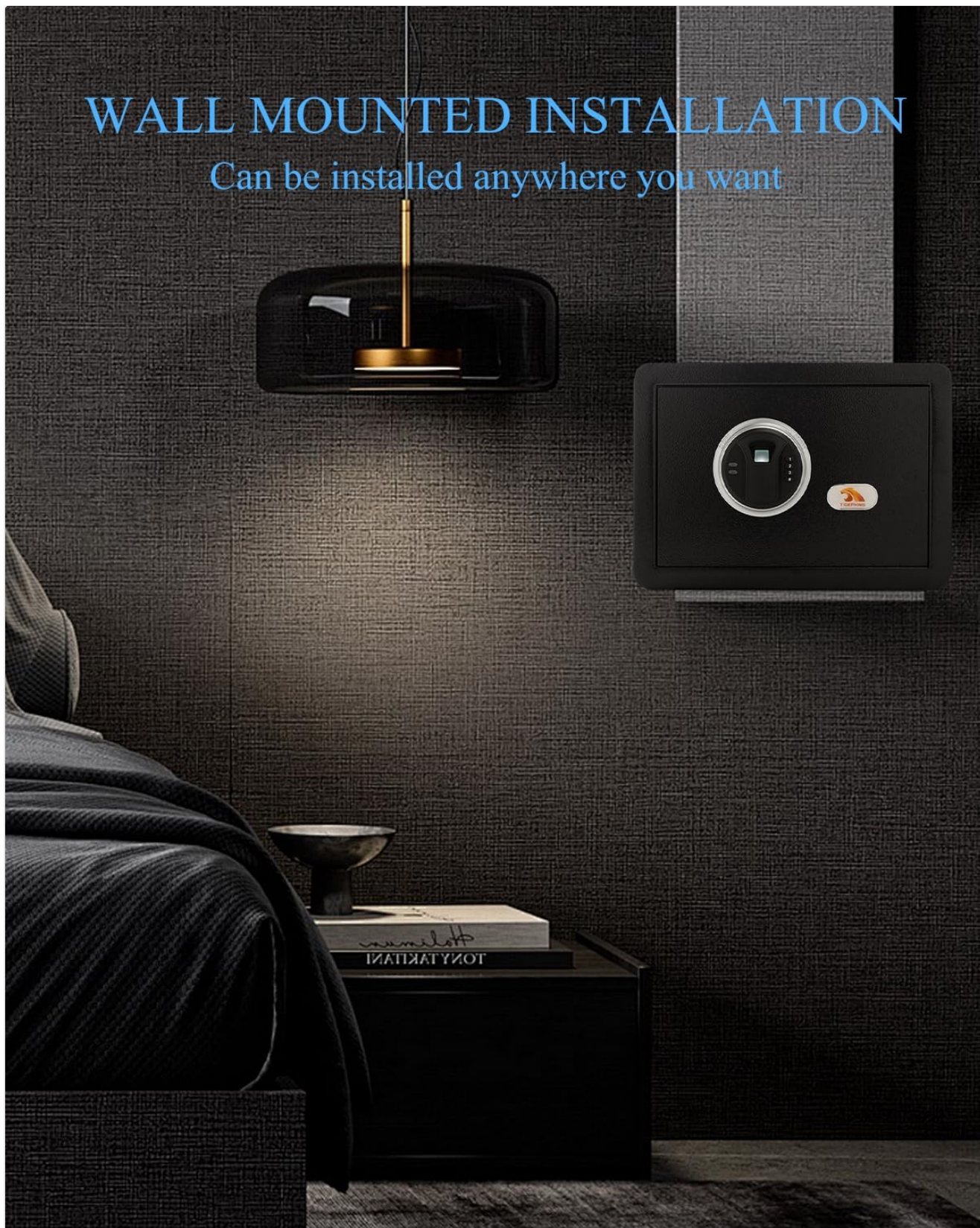


Image: Illustrates the three primary methods for opening the safe: fingerprint recognition, digital password entry, and using the emergency key, all followed by turning the central knob.

## 5.2 Setting/Changing Passwords

The digital keypad allows you to set a 3-8 digit password.

1. With the safe door open, press the reset button located on the inside of the door (usually a small green button).
2. Enter your desired 3-8 digit password on the keypad.
3. Press the '#' key to confirm. The indicator light will confirm successful programming.

### 5.3 Registering Fingerprints

The biometric sensor can store up to 32 fingerprints for quick access.

1. With the safe door open, press the reset button.
2. Place your finger on the fingerprint sensor. The light will indicate readiness.
3. Lift and place your finger multiple times (as indicated by the safe's prompts) until the fingerprint is successfully registered.
4. Repeat for additional fingerprints as needed.



Image: A visual representation of the safe's smart fingerprint biometric recognition system, highlighting its ability to store up to 32 fingerprints and its advanced optical sensor technology.

### 5.4 Alarm System & Silent Mode

The safe is equipped with a dual alarm warning system for enhanced security.

- **Dual Alarm:** Violent vibration or three incorrect entries will activate an audible alarm for 60 seconds. The alarm will stop once the correct code or fingerprint is entered.
- **Silent Mode:** For situations where an audible alarm is undesirable, the safe can be set to silent mode. Refer to the specific instructions in the included user manual for activating silent mode.



Image: A graphic illustrating the safe's dual warning system, which activates upon violent vibration or incorrect entries, and its silent mode feature for discreet operation.



## 6. Maintenance

- Regularly check the battery level and replace batteries when necessary to ensure continuous operation.
- Clean the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners.
- Keep the fingerprint sensor clean and free of debris for optimal performance.
- The interior features a removable shelf for flexible storage. This shelf can be removed or adjusted as needed.



Image: A close-up view of the safe’s interior, highlighting the removable shelf that allows for adjustable storage space.

## 7. Troubleshooting

- **Safe not opening with fingerprint/password:** Ensure batteries are not low. Re-register fingerprints or reset the password if issues persist. Use the emergency key as a backup.
- **Alarm sounding unexpectedly:** Check for violent vibrations or ensure no one has attempted three incorrect entries.
- **Lost keys/forgotten password:** Always use the emergency key as a primary backup. For further assistance, contact customer support.

## 8. Specifications

Feature	Detail
Brand	TIGERKING
Product Dimensions	11.03"D x 13.78"W x 9.85"H
Lock Type	Biometric, Key
Color	Black
Capacity	1.2 Cubic Feet
Material	Alloy Steel
Special Features	Biometric Fingerprint, Alarm System, Anti-Theft, Removable Shelf



Mounting Type	Wall Mount
Item Weight	24.2 Pounds

# HIGH-STRENGTH ANTI-THEFT SYSTEM



Image: Detailed view of the safe's high-strength anti-theft system, showcasing the 25mm anti-prying bolt head and 50mm anti-theft door panel for enhanced security.



## ALLOY STEEL REINFORCED SAFE

The whole box is made of low-carbon alloy steel,  
laser cutting integrated molding, and has better anti-theft performance



Image: A diagram illustrating the multi-layered alloy steel reinforced construction of the safe, emphasizing its robust anti-theft performance.

### 9. Warranty & Support

TIGERKING offers a **1-year warranty** for this product. If you encounter any problems or have concerns about your digital keypad safe, please contact our professional after-sales team directly. We are committed to providing a satisfactory solution as soon as possible.

For support, you can typically find contact information on the product packaging or the official TIGERKING website. Many issues can be resolved quickly without the product being returned.