

TIGERKING 58JJH

TIGERKING Heavy Duty Security Home Safe Instruction Manual

Model: 58JJH

Brand: TIGERKING

INTRODUCTION

This manual provides essential instructions for the proper setup, operation, and maintenance of your TIGERKING Heavy Duty Security Home Safe. Please read this manual thoroughly before using the safe to ensure optimal security and functionality. Keep this manual for future reference.

SAFETY INFORMATION

- Do not store emergency keys or the external battery box inside the safe. Keep them in a secure, separate location.
- Ensure the safe is placed on a stable, level surface.
- For enhanced security, consider mounting the safe to a wall or floor using the provided hardware.
- Avoid exposing the safe to extreme temperatures or humidity.
- Regularly check battery levels to prevent lockout.

PACKAGE CONTENTS

- TIGERKING Heavy Duty Security Home Safe

- Master Keys (2)
- Emergency Keys (2)
- External Battery Box
- Mounting Bolts (4)
- Instruction Manual
- Removable Shelf

SETUP

1. Installing Batteries

The safe requires 4 AA batteries (not included) for the digital keypad to function. The battery compartment is located on the inside of the safe door.

1. Open the safe using the master key (refer to 'Opening with Master Key' if needed).
2. Locate the battery compartment cover on the inside of the door.
3. Remove the cover and insert 4 new AA batteries, observing polarity.
4. Replace the battery compartment cover.

2. Setting Up Your Digital Code

Your safe comes with a default factory code. It is highly recommended to change this to a personal code immediately.

1. With the safe door open, locate the red reset button on the inside of the door, near the battery compartment.
2. Press the reset button. The keypad will illuminate, indicating it's ready for a new code.
3. Enter your desired 3-8 digit code on the keypad.
4. Press the '#' button to confirm your new code.
5. Test your new code with the door open before closing it.

3. Using the Master Key

The master key provides an additional layer of security and is used in conjunction with the digital code for maximum security mode, or as an override in case of forgotten codes or dead batteries.

1. Insert the master key into the keyhole located on the digital keypad panel.
2. Turn the key clockwise to the unlocked position.
3. The safe can now be opened using the digital code or by turning the handle.

4. Mounting the Safe

For enhanced security, the safe can be mounted to a floor or wall. Mounting hardware is included.

1. Choose a suitable location, ensuring it is a solid surface capable of supporting the safe's weight.
2. Locate the pre-drilled holes on the back and/or bottom of the safe.
3. Position the safe and mark the drilling points on the wall or floor.
4. Drill pilot holes using an appropriate drill bit for your mounting surface.

5. Align the safe with the drilled holes and secure it using the provided mounting bolts.



Interior view of the TIGERKING safe with dimensions labeled, showcasing the removable shelf and the upper internal lock box.

OPERATING INSTRUCTIONS

1. Opening with Digital Code (Standard Security Mode)

1. Touch the keypad to activate it.
2. Enter your personal 3-8 digit code.
3. Press the '#' button. If the code is correct, the safe will unlock.
4. Turn the handle clockwise to open the door.

2. Opening with Key and Code (Maximum Security Mode)

1. Insert the master key into the keyhole on the keypad panel and turn it clockwise to the unlocked position.
2. Touch the keypad to activate it.
3. Enter your personal 3-8 digit code.
4. Press the '#' button. If the code is correct, the safe will unlock.

5. Turn the handle clockwise to open the door.

3. Using the Internal Lock Box

The safe features an internal lock box for additional privacy and security for smaller, highly valuable items.

1. Open the main safe door.
2. Locate the internal lock box at the top of the safe.
3. Use the emergency key to unlock and open the internal lock box.
4. To close, secure the internal lock box with its key.



Image illustrating the two security modes of the TIGERKING safe: Standard (code only) and Maximum (key and code), with the safe door open showing the interior.

4. Dual Alarm System

The safe is equipped with a dual alarm system for enhanced protection:

- **Vibration Alarm:** If the safe experiences violent vibration or is moved, an alarm will activate.
- **Incorrect Entry Alarm:** If three incorrect codes are entered consecutively, an alarm will activate.

To stop the alarm, enter the correct digital code.

Official product video demonstrating the TIGERKING Security Home Safe, highlighting its digital keypad, key access, and interior features.

5. Low Battery Indicator

The digital keypad features a low battery indicator light. When this light illuminates, it is time to replace the internal batteries to ensure continuous operation.

MAINTENANCE

1. Battery Replacement

When the low battery indicator appears, replace the 4 AA batteries in the internal battery compartment. Use only new, high-quality alkaline batteries.

2. Cleaning

Clean the safe's exterior with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components.

TROUBLESHOOTING

Problem	Solution
Safe does not open with digital code.	Ensure batteries are not low. Re-enter code carefully. If forgotten, use the master key.
Keypad is unresponsive.	Check battery levels. If internal batteries are dead, use the external battery box for temporary power or the master key.
Alarm activates unexpectedly.	The safe may have experienced vibration or received three incorrect code entries. Enter the correct code to deactivate.
Cannot set a new code.	Ensure the safe door is open and the red reset button is pressed correctly before entering the new code.

SPECIFICATIONS

Feature	Detail
Brand	TIGERKING
Model Number	58JJH

Feature	Detail
Product Dimensions	13"D x 15.8"W x 23"H
Capacity	2.05 Cubic Feet
Lock Type	Electronic Combination Lock, Key
Color	White
Special Features	Alarm System, Anti-Theft, Removable Shelf, Scratch Resistant, Sensor Light
Mounting Type	Floor Mount
Item Weight	59.4 pounds (27 Kilograms)
Water Resistance Level	Not Water Resistant
UPC	767461572445

WARRANTY AND SUPPORT

TIGERKING provides a **1-year warranty** for this product. For any questions or support needs regarding your safe, please contact the TIGERKING customer service team. Your satisfaction is our aim, and we are committed to business integrity and quality after-sale assurance. For further assistance, please visit the official TIGERKING store or contact their customer support directly.

Related Documents - 58JJH

	TigerKing FPSD Series Fireproof Safe User Manual User manual for the TigerKing FPSD Series fireproof safes, covering structure, first opening, battery installation, code setup, door operation, dual alarm system, silence mode, and customer support.
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[TIGERKING E-LK Series User Manual - Home & Office Safe](#)

Comprehensive user manual for the TIGERKING E-LK Series Home & Office Safe. Includes setup, operation, security features, mounting instructions, and customer support information.



[TigerKing E-FED Safe User Manual: Operation and Mounting Guide](#)

Comprehensive user manual for the TigerKing E-FED Safe series, covering first opening, battery installation, fingerprint and code programming, safe operation, mounting instructions, and customer service information.

[TigerKing FPSD-FR Series Fireproof Safe User Manual](#)

User manual for the TigerKing FPSD-FR Series fireproof safe, covering structure, first opening, battery installation, code setup, fingerprint setting, dual authentication, closing the safe, dual alarm system, silence mode, low battery indication, and customer support.



[TigerKing XH-1 Home/Office Safe User Manual](#)

User manual for the TigerKing XH-1 Home/Office Safe, covering structure, packing list, opening procedures, code setting, closing, date setting, record checking, alarm settings, mounting, and customer service.



[TigerKing XH-1 Home/Office Safe User Manual](#)

User manual for the TigerKing XH-1 Home/Office Safe, covering structure, packing list, opening procedures, code setting, date setting, record checking, alarm settings, mounting, and customer service.