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› [Kavey 6.0 Cu. Ft. Digital Keypad Safe Box \(Model XIN-KM-65\) - Instruction Manual](#)

kavey XIN-KM-65

Kavey 6.0 Cu. Ft. Digital Keypad Safe Box (Model XIN-KM-65) - Instruction Manual

Comprehensive instruction manual for the Kavey 6.0 Cubic Feet Digital Keypad Safe Box, Model XIN-KM-65. Learn about setup, operation, features, and maintenance for your safe.

1. PRODUCT OVERVIEW

The Kavey 6.0 Cubic Feet Safe Box is designed to secure your valuables with advanced features including a digital keypad, dual alarm system, and robust construction. This manual provides detailed instructions for installation, operation, and maintenance.

Key Features:

- **Large Capacity:** 6.0 cubic feet with a double-door design for organized storage.
- **Advanced Security:** Digital keypad with 3D glowing buttons, dual alarm system (70dB), and five solid live bolts.
- **Durable Construction:** Reinforced low carbon alloy steel with laser-cut precision for anti-prying and anti-drilling resistance.
- **Convenience Features:** Internal LED lights, mute function, deposit slot, and emergency power jack.
- **Interior Protection:** Soft lining and flannel decoration to prevent scratches to valuables.



Image 1.1: Overview of the Kavey 6.0 Cu. Ft. Safe Box, showcasing its capacity and security elements.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x Kavey 6.0 Cubic Feet Safe Box
- 4 x Emergency Keys
- 6 x Expansion Screws
- 1 x USB Type-C Cable
- 4 x Non-slip Pads
- 1 x User Manual (this document)

3. SETUP AND INSTALLATION

3.1 Unpacking

Carefully remove the safe from its packaging. Inspect the safe for any signs of damage. Retain packaging materials for future transport if needed.

3.2 Mounting the Safe

The Kavey safe is designed for secure mounting to a wall or floor to prevent unauthorized removal. It features pre-drilled holes for easy installation.

1. Choose a suitable location for the safe, such as a wall or floor, ensuring it is a stable surface.
2. Position the safe and mark the locations for the pre-drilled holes on the mounting surface.
3. Drill pilot holes into the marked locations using an appropriate drill bit for your wall/floor material.
4. Align the safe's pre-drilled holes with the pilot holes.
5. Insert the provided expansion screws through the safe's holes and into the mounting surface.
6. Tighten the screws securely to firmly anchor the safe.

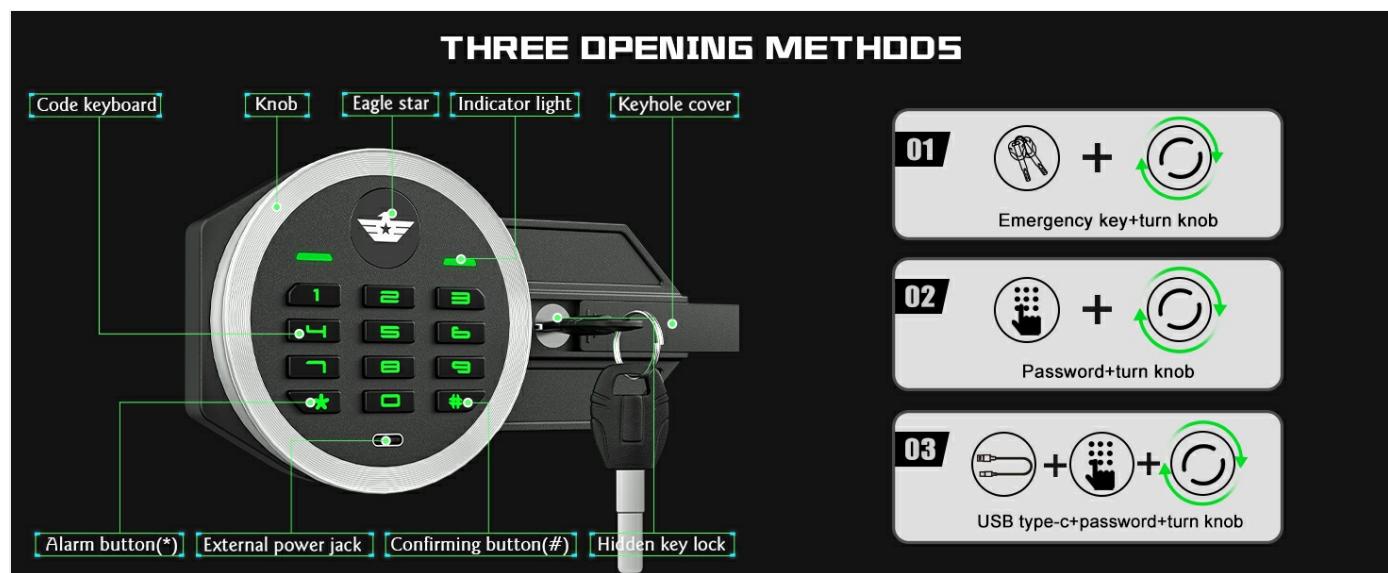


Image 3.1: Illustration of the safe installation process using expansion screws.

3.3 Installing Non-slip Pads

Attach the four non-slip pads to the bottom of the safe to prevent scratching surfaces and provide stability if not mounted.

4. OPERATING INSTRUCTIONS

4.1 Initial Opening (Using Emergency Key)

Upon first use, or if the batteries are depleted, you will need to use the emergency key.

1. Locate the hidden keyhole cover on the digital keypad.
2. Insert an emergency key into the keyhole.
3. Turn the key clockwise while simultaneously turning the knob clockwise to open the safe door.

3 WAYS TO OPEN



Image 4.1: Digital keypad with emergency key access.

4.2 Installing Batteries

The digital keypad requires batteries (not included). Open the safe using the emergency key, then locate the battery compartment on the inside of the door. Insert the required batteries, ensuring correct polarity.

4.3 Setting/Changing the Digital Password

With the safe door open:

1. Press the internal reset button (usually a small red button on the inside of the door). The indicator light on the keypad will illuminate.
2. Enter your desired password (typically 3-8 digits) on the digital keypad.
3. Press the "#" button to confirm. The indicator light will flash, confirming the new password is set.
4. Test the new password with the door open before closing it.

4.4 Opening with Digital Password

1. Enter your programmed password on the digital keypad.
2. Press the "#" button to confirm.
3. Within 5 seconds, turn the knob clockwise to open the safe door.

ALL STEEL SAFETY DEPOSIT BOX



Image 4.2: Three methods for opening the safe: emergency key, digital password, and external power with password.

4.5 Opening with USB Type-C External Power

If the internal batteries are depleted and you do not have the emergency key, you can use the USB Type-C cable for external power.

1. Connect the provided USB Type-C cable to the external power jack on the keypad.
2. Connect the other end of the USB cable to a power source (e.g., power bank, USB wall adapter).
3. Once powered, enter your digital password and press "#".
4. Turn the knob clockwise to open the safe door.

4.6 Mute Function

To activate or deactivate the mute function, press the "*" button on the keypad. This will silence keypad beeps and alarm sounds for discreet operation.

4.7 Dual Alarm System

The safe is equipped with a dual alarm system that activates under specific conditions:

- **Incorrect Password:** If three consecutive incorrect passwords are entered, the alarm will sound for a set duration (e.g., 60 seconds).
- **Violent Vibration:** If the safe detects violent vibrations or tampering, the alarm will activate.

The alarm sound level is approximately 70 decibels. To silence the alarm, enter the correct password or use an emergency key.

SMART ALARM SYSTEM



Image 4.3: Smart alarm system and mute function.

4.8 Internal LED Lights

The safe features internal LED lights to illuminate the contents. These lights typically activate automatically when the door is opened and turn off when closed.

4.9 Using the Deposit Slot

The front deposit slot allows for easy insertion of money or coins without needing to open the main safe door.

5. MAINTENANCE

5.1 Battery Replacement

Replace batteries promptly when the low battery indicator appears on the keypad to ensure continuous operation. Use the emergency key or external power if batteries are fully depleted.

5.2 Cleaning

Clean the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish. Do not spray cleaning solutions directly onto the keypad.

5.3 Key Storage

Store emergency keys in a secure location away from the safe and not inside it. This ensures access in case of forgotten passwords or battery failure.

6. TROUBLESHOOTING

- **Safe does not open with password:**

- Ensure batteries are not depleted. Use external USB Type-C power or emergency key.
- Re-enter the password carefully.
- If the password is forgotten, use the emergency key to open and reset the password.

- **Keypad is unresponsive:**

- Check battery levels and replace if necessary.
- Use the USB Type-C external power cable to provide temporary power.

- **Alarm sounds unexpectedly:**

- This indicates either three incorrect password attempts or detection of violent vibration.
- Enter the correct password or use the emergency key to silence the alarm.
- If the mute function is desired, activate it by pressing the "*" button.

- **Safe door feels loose after mounting:**

- Ensure all expansion screws are tightened securely.
- Verify the mounting surface is stable and appropriate for the safe's weight.

7. SPECIFICATIONS

Feature	Detail
Brand	Kavey
Model Number	XIN-KM-65
Product Dimensions (D x W x H)	13.8"D x 13.8"W x 25.5"H
Capacity	6.0 Cubic Feet
Lock Type	Electronic Combination Lock
Material	Reinforced Low Carbon Alloy Steel
Item Weight	39.5 pounds
Mounting Type	Under Counter Mount (Wall/Floor Mountable)
Water Resistance Level	Not Water Resistant
Batteries Required	Yes (Not Included)
Special Features	Combination Lock, Mute Function, Dual Alarm, Internal LED Lights, Deposit Slot

Note: While the product title includes "Waterproof", the detailed specifications indicate "Not Water Resistant". Please consider this for placement and protection of contents.

8. WARRANTY AND CUSTOMER SUPPORT

Kavey is committed to providing high-quality products and excellent customer service.

- **Lifetime Warranty:** The product comes with a lifetime warranty.
- **90-Day Unconditional Returns:** Enjoy a 90-day period for unconditional returns.
- **Lifetime Key Matching Service:** Kavey offers a lifetime service for key matching.
- **24-Hour Online Customer Service:** For any issues or inquiries, customer service is available 24/7.

Contacting Customer Service:

If you encounter any problems with your safe, please contact Kavey customer service directly. Our experienced team will respond within 24 hours to resolve your issue.

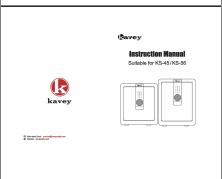
To find the seller on Amazon:

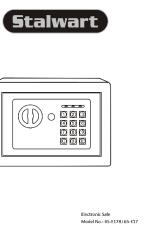
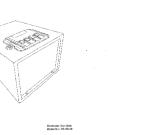
1. Log in to your Amazon buyer's account.
2. Find your order for the Kavey safe.
3. Click "Get help" to contact the seller.



Image 8.1: Kavey customer service team ready to assist.

Related Documents - XIN-KM-65

 Kavey KFS Series Instruction Manual Comprehensive instruction manual for the Kavey KFS Series safe, detailing setup, operation, features, and troubleshooting. Learn how to set codes, open and close the door, bolt down your safe, and understand its dual alarm system and mute function.	 Kavey KS-45/KS-56 Instruction Manual Comprehensive instruction manual for Kavey KS-45 and KS-56 safe boxes, covering setup, operation, features, troubleshooting, and warranty information.
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	<p>Kavey Safe KS-45/KS-56 Instruction Manual</p> <p>Comprehensive instruction manual for Kavey KS-45 and KS-56 safe boxes, covering setup, operation, features, troubleshooting, and warranty information.</p>
	<p>Stalwart Electronic Safe 65-E17B/65-E17 Instruction Manual</p> <p>Instruction manual for the Stalwart Electronic Safe, models 65-E17B and 65-E17. Covers opening, installation, battery replacement, setting codes, locking, and troubleshooting.</p>
	<p>Stalwart Electronic Gun Safe 65-HG-60: Operation and Safety Guide</p> <p>Comprehensive guide for the Stalwart Electronic Gun Safe Model 65-HG-60, covering setup, lock reprogramming, tamper alert system, and important safety instructions.</p>
	<p>Hoshizaki Modular Crescent Cuber Parts List</p> <p>Comprehensive parts list for Hoshizaki Modular Crescent Cuber ice machines, including models KM-350MAJ, MWJ, KM-520MAJ, MWJ, MRJ, MRZ, and KM-660MAJ, MWJ, MRJ, MRZ. Details components for main assembly, refrigeration circuit, water circuit, and control box.</p>