

Karbeen KN-65-XIN

Karbeen 6.1 Cu ft Large Digital Keypad Safe Box User Manual

Model: KN-65-XIN

1. INTRODUCTION

Thank you for choosing the Karbeen 6.1 Cu ft Large Digital Keypad Safe Box. This manual provides essential information for the proper installation, operation, and maintenance of your safe. Please read these instructions carefully before use to ensure optimal security and functionality. Keep this manual for future reference.

2. PRODUCT OVERVIEW AND COMPONENTS

The Karbeen 6.1 Cu ft Large Digital Keypad Safe Box is designed to secure your valuables with advanced features and robust construction. It features a double-door design, a digital keypad, and a dual alarm system.

2.1 Key Features

- **Large Capacity:** 6.1 cubic feet with a double-door design for organized storage of various items like documents, electronics, and jewelry.
- **Digital Keypad:** Features 3D glowing digital buttons for quick and error-free access, with a unique embedded 'Indicator Light' design.
- **Enhanced Security:** Constructed from reinforced low carbon alloy steel with laser-cut micro-slit designs, a pry-resistant thickened door, and five solid live bolts.
- **Dual Alarm System:** Activates after three consecutive incorrect password attempts or violent vibrations, emitting a 70-decibel alarm.
- **Mute Function:** Allows for silent operation of the keypad.
- **Internal LED Lighting:** Provides visibility inside the safe in low-light conditions.
- **Deposit Slot:** Convenient front slot for depositing money or coins without opening the main door.
- **Interior Protection:** Soft lining and flannel interior protect valuables from scratches.

- **Emergency Power:** Universal emergency power jack for access if internal batteries are depleted.

2.2 Package Contents

Upon unpacking, please verify that all the following components are included:

- Karbeen 6.1 Cu ft Safe Box (x1)
- Emergency Keys (x4)
- Expansion Screws (x6)
- USB Type-C Cable (x1)
- Non-slip Pads (x4)
- User Manual (x1)
- Emergency Battery Box (x1)



Image 1: Overview of the Karbeen 6.1 Cu ft Large Safe Box, showing its dual compartments and internal organization.

PRODUCT DETAILS

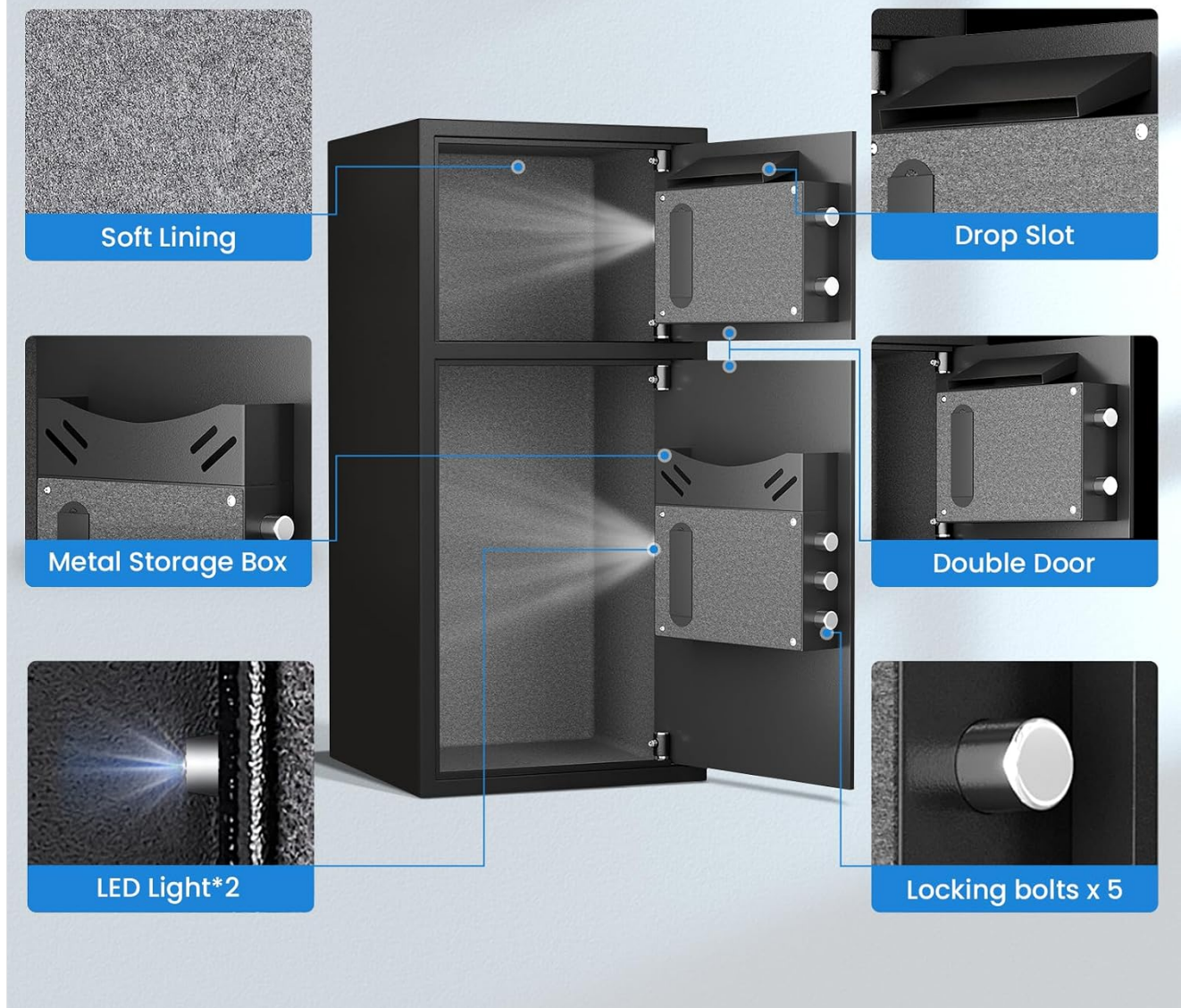


Image 2: Detailed features of the safe, highlighting the soft lining, deposit slot, internal metal storage box, double door, LED lights, and locking bolts.

3. SETUP

3.1 Unpacking and Initial Inspection

1. Carefully remove the safe from its packaging.
2. Inspect the safe for any signs of damage during transit. If damage is found, contact customer service immediately.
3. Verify all package contents are present as listed in Section 2.2.

3.2 Battery Installation (for Digital Keypad)

The digital keypad requires batteries for operation. While the product specifications state "Batteries Required? No", this refers to batteries not being included in the package. You will need to install 4 AA batteries (not included) into the battery compartment, typically located on the inside of the safe door or behind the keypad panel. Refer to the specific instructions in the included user manual for exact battery compartment location and installation.

The included Emergency Battery Box can be used to power the keypad externally if the internal batteries are depleted, allowing you to open the safe and replace them.

3.3 Mounting the Safe

The Karbeen safe is designed for both wall and floor mounting to enhance security. Use the provided expansion screws to secure the safe to a solid surface. Ensure the mounting location is discreet and structurally sound.

1. Choose a suitable location for mounting, considering both security and accessibility.
2. Position the safe and mark the drilling points through the pre-drilled holes in the back or bottom of the safe.
3. Drill pilot holes into the wall or floor using an appropriate drill bit size for the expansion screws.
4. Align the safe with the drilled holes and insert the expansion screws.
5. Tighten the screws securely to firmly anchor the safe.
6. Attach the non-slip pads to the bottom of the safe if not mounting, or to protect surfaces if desired.

3.4 Setting Your Personal Code

Refer to the detailed graphic user manual included in your package for specific instructions on how to set your initial personal access code. This typically involves pressing a reset button (often inside the safe door), entering a new code, and confirming it.

Important: After setting your code, test it multiple times with the safe door open to ensure it works correctly before closing the safe.

4. OPERATING INSTRUCTIONS

4.1 Opening the Safe

The safe offers three primary methods for opening:

3 WAYS OPEN



Image 3: Illustration of the three methods to open the safe: using the digital code, emergency key, or emergency battery box in combination with the handle.

1. Using Digital Code:

- Enter your personal 4-8 digit code on the digital keypad.
- The indicator light will turn green (Verified).
- Within 5 seconds, turn the handle clockwise to open the safe door.

2. Using Emergency Key:

- Locate the emergency keyhole (usually concealed behind a cover on the keypad panel).
- Insert the emergency key and turn it.
- Simultaneously turn the handle clockwise to open the safe door.

3. Using Emergency Battery Box (if internal batteries are dead):

- Connect the emergency battery box to the universal emergency power jack on the keypad.
- Enter your personal digital code.

- The indicator light will turn green.
- Within 5 seconds, turn the handle clockwise to open the safe door.

4.2 Closing and Locking the Safe

1. Close the safe door firmly.
2. Turn the handle counter-clockwise to engage the locking bolts.
3. Ensure the door is fully secured.

4.3 Mute Function

The safe features a mute function for silent operation of the keypad. Refer to your specific user manual for instructions on how to activate or deactivate this feature. This is useful in situations where audible feedback from the keypad is undesirable.

4.4 Internal LED Lights

The internal LED lights automatically illuminate when the safe door is opened, providing visibility for retrieving or storing items in the dark. They will turn off automatically after a short period or when the door is closed.

4.5 Using the Deposit Slot

The front deposit slot allows for quick and convenient insertion of small items like cash or envelopes without needing to open the main safe door. Simply insert the item into the slot.

5. MAINTENANCE

5.1 Cleaning

To maintain the appearance and functionality of your safe:

- Wipe the exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents.
- Do not spray cleaning solutions directly onto the keypad or electronic components.
- Periodically clean the interior with a dry, soft cloth to remove dust.

5.2 Battery Replacement

The safe's digital keypad is powered by internal batteries. A "Low Battery Reminder" will alert you when the batteries are running low. Replace all batteries simultaneously with new, high-quality AA alkaline batteries to ensure reliable operation. If the batteries completely deplete, use the emergency battery box or emergency keys to access the safe.

5.3 Key Storage

Important: Store emergency keys in a secure location away from the safe. Do not store them inside the safe.

6. TROUBLESHOOTING



Image 4: Visual representation of the dual alarm system, mute function, low battery reminder, and backlit keypad.

Problem	Possible Cause	Solution
Safe does not open with digital code.	Incorrect code entered. Dead or low batteries. Keypad malfunction.	Re-enter the correct code carefully. Replace batteries or use the emergency battery box. Use emergency key. Contact customer service if issue persists.
Dual Alarm System activates.	Three consecutive incorrect password entries. Violent vibration or impact detected.	Enter the correct code to disarm the alarm. The alarm will automatically reset after a period or upon successful code entry.
Low Battery Reminder appears.	Internal batteries are low.	Replace all internal batteries immediately with new AA alkaline batteries.

Problem	Possible Cause	Solution
Keypad is unresponsive.	Dead batteries. Temporary electronic glitch.	Use the emergency battery box or emergency key to open. Replace internal batteries. If still unresponsive, contact customer service.

7. SPECIFICATIONS



Image 5: Detailed product dimensions, including external measurements and internal compartment sizes.

Feature	Detail
Brand	Karbeen
Model Number	KN-65-XIN
External Dimensions (D x W x H)	35.05 x 35.05 x 65.02 cm (13.8"D x 13.8"W x 25.59"H)

Feature	Detail
Internal Capacity	6.1 Cubic Feet
Item Weight	19.96 kg (approx. 20 kg)
Material	Alloy Steel
Lock Type	Electronic Combination Lock
Mounting Type	Wall & Floor Mount
Special Features	Alarm System, Anti-Theft, Combination Lock, Removable Shelf, Sensor Light (LED), Mute Function, Deposit Slot

8. WARRANTY AND CUSTOMER SUPPORT

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

- **Lifetime Warranty:** The product is covered by a lifetime warranty.
- **90-Day Unconditional Returns:** Enjoy a 90-day period for unconditional returns.
- **Lifetime Key Matching Service:** Karbeen offers a lifetime service for matching replacement keys.
- **Customer Service:** For any problems, questions, or support needs, please contact our 24-hour online customer service. Refer to the contact information provided in your product packaging or on the official Karbeen website.

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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.

Name

Anonymous

Email

you@example.com

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.

Submit question