

Yuanshikj YS01ETC

Yuanshikj Steel Security Safe Lock Box
MODEL YS01ETC INSTRUCTION MANUAL

Introduction

This instruction manual provides essential information for the proper setup, operation, and maintenance of your Yuanshikj Steel Security Safe Lock Box, Model YS01ETC. This safe is designed to provide secure storage for your valuables, documents, cash, and jewelry. It features an electronic keypad for convenient access and is constructed from high-strength alloy steel for durability. The compact design allows for versatile placement in homes, offices, or hotels.

Product Features

- **Electronic Keypad:** Offers convenient, fast, and secure access with a customizable password.
- **Emergency Power Input Port:** Allows temporary power supply for access when batteries are low or dead.
- **Rugged Construction:** Made from high-strength steel alloy to resist external damage.
- **Alarm Function:** Activates after three consecutive incorrect password attempts.
- **Compact and Portable:** Designed for space efficiency and easy relocation.
- **Versatile Mounting:** Pre-drilled holes and included expansion bolts allow for wall, floor, or cabinet installation.

Setup

Before first use, ensure all packaging materials are removed. Keep the emergency keys in a secure location outside the safe.

1. Battery Installation

Open the safe using the emergency key (refer to 'Operating' section for key usage). Locate the battery compartment on the inside of the door. Insert 4 AA batteries, ensuring correct polarity. Close the compartment cover.

2. Setting Your Personal Password

1. With the safe door open, press the red reset button located on the inside of the door, near the battery compartment. You will hear a beep.
2. On the keypad, enter your desired 3-8 digit password.
3. Press the '#' button to confirm. You will hear a confirmation beep.
4. Test the new password with the door open to ensure it works correctly before closing the safe.

3. Mounting the Safe

The safe includes pre-drilled holes on the back and bottom for secure mounting to a wall, floor, or cabinet. Mounting hardware (expansion bolts) is included.

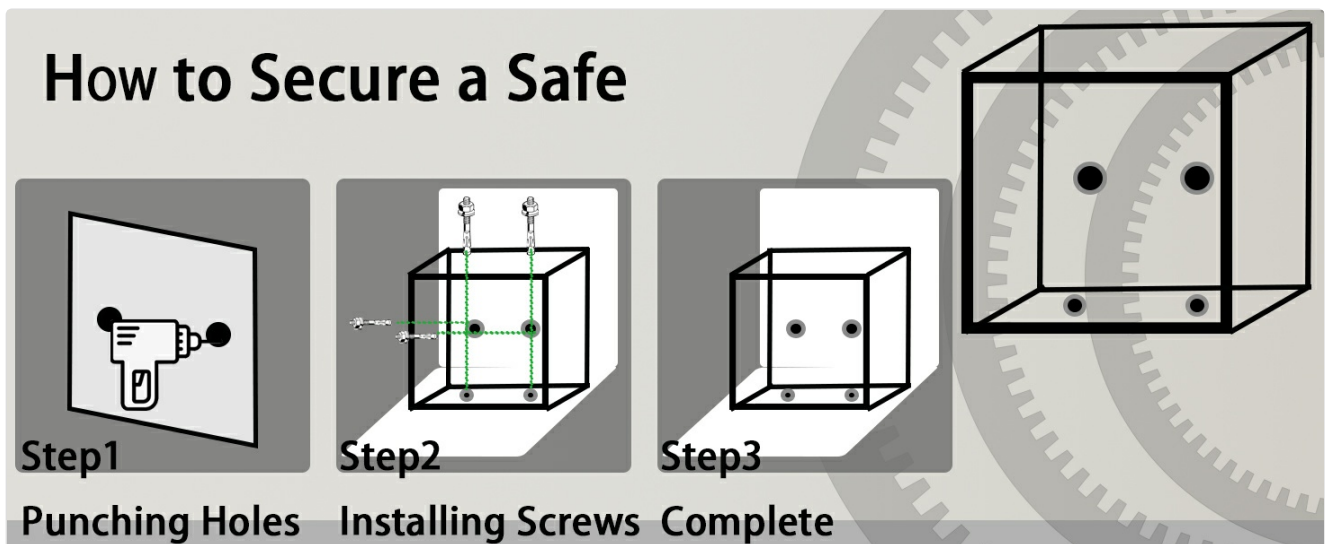


Image: Diagram illustrating the three steps to secure the safe: punching holes, installing screws, and completion.



Image: Diagram showing the safe mounted to a wall and to the floor, highlighting the pre-drilled holes for installation.

1. Choose a suitable location for mounting.
2. Mark the drilling points through the pre-drilled holes on the safe.
3. Drill holes into the wall/floor/cabinet at the marked points.
4. Align the safe with the drilled holes and secure it using the provided expansion bolts.

Operating

1. Opening the Safe with Electronic Keypad

1. Enter your 3-8 digit password on the keypad.
2. Press the '#' button.
3. Within 5 seconds, turn the knob clockwise to open the door.

2. Opening the Safe with Emergency Key

In case of forgotten password or dead batteries, use the emergency key.

1. Locate the emergency keyhole, usually hidden behind a small cover on the keypad panel.
2. Insert the emergency key and turn it counter-clockwise.
3. While holding the key turned, turn the knob clockwise to open the door.
4. Remove the key once the door is open.

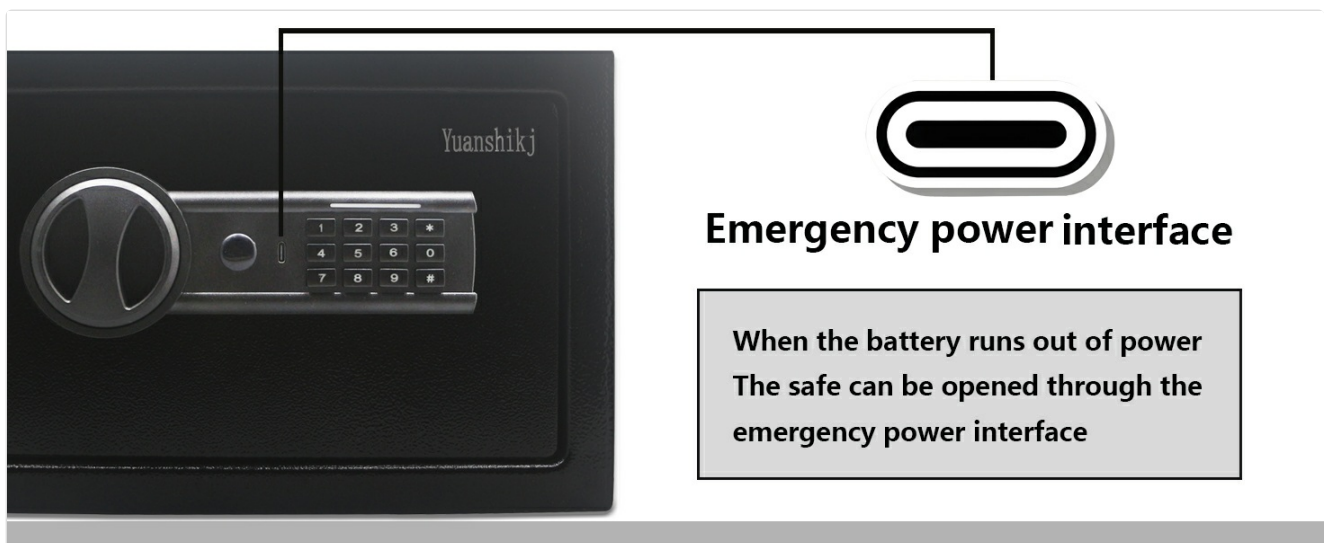


Image: Diagram illustrating the two methods of opening the safe: using the emergency key and turning the knob, or entering the password and turning the knob.

3. Using the Emergency Power Input Port

If the batteries are completely drained and you cannot open the safe with the keypad, you can use an external power source via the emergency power input port.



Image: Diagram highlighting the emergency power input port on the safe's keypad panel, with text indicating its use when the battery runs out.

1. Connect a compatible USB-C power source (e.g., power bank, phone charger) to the emergency power input port on the keypad panel.
2. Once powered, enter your password on the keypad and press '#'.
3. Turn the knob clockwise to open the safe.
4. After opening, replace the internal batteries immediately.

Your browser does not support the video tag.

Video: This video demonstrates how to open the Yuanshikj Steel Security Safe Lock Box using both the electronic keypad and the emergency key, as well as how to utilize the emergency power input port when batteries are depleted.

Maintenance

1. Battery Replacement

The safe will beep periodically to alert you of low battery levels. Replace the batteries promptly to ensure the digital password system functions correctly. Use 4 new AA batteries.

2. General Care

Clean the safe's exterior with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the finish. Ensure the safe is kept in a dry environment to prevent rust or damage to electronic components.

Troubleshooting

- **Safe does not open with password:**
 - Ensure batteries are not low or dead. Use the emergency power input or emergency key.
 - Verify you are entering the correct password.
 - Ensure you turn the knob clockwise within 5 seconds after entering the password.
- **Keypad is unresponsive:**
 - Check battery levels. Replace batteries or use emergency power.
- **Alarm sounds:**
 - The alarm will sound after three consecutive incorrect password attempts. Enter the correct password to disarm it.
- **Forgotten password:**
 - Use the emergency key to open the safe. Once open, you can reset the password following the 'Setting Your Personal Password' instructions.

Specifications

Feature	Detail
Brand	Yuanshikj
Model Number	YS01ETC
Product Dimensions	7.87"D x 12.2"W x 7.87"H

Lock Type	Electronic Combination Lock
Color	Black
Capacity	0.44 Cubic Feet
Material	Alloy Steel
Mounting Type	Wall Mount
Item Weight	9.9 Pounds
Control Type	Electronic Keypad Control or Key

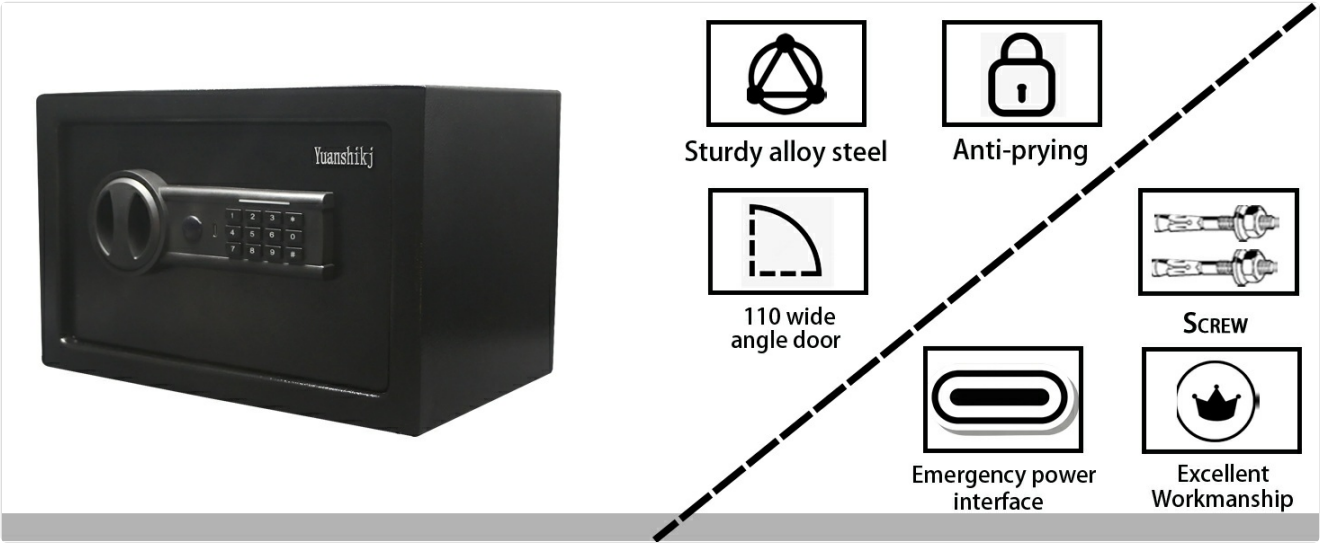


Image: Diagram illustrating the external dimensions (12.2 in W x 7.87 in D x 7.87 in H) and internal dimensions (9.84 in W x 5.71 in H) of the safe.

Warranty and Support

For warranty information, customer service, or technical support, please refer to the documentation included with your purchase or visit the official Yuanshikj website. Keep your purchase receipt as proof of purchase for any warranty claims.

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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