

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

- › [SentrySafe](#) /
- › [SentrySafe SENTRY P008E Compact Electronic Safe User Manual](#)

SentrySafe P008E

SentrySafe SENTRY P008E Compact Electronic Safe User Manual

Model: P008E

PRODUCT OVERVIEW

The SentrySafe P008E Compact Electronic Safe provides secure storage for your important items. This portable safe features a digital keypad for easy access, along with a key override for emergency entry. Its robust steel construction and included tethering cable offer enhanced security, making it suitable for home, office, or travel use.



The SentrySafe P008E Compact Electronic Safe, shown with its digital keypad and integrated tethering cable.

KEY FEATURES

- **Digital Security Lock Box:** Programmable electronic lock with two user codes and two override keys.

- **Durable Construction:** Composed of hardened, solid steel for enhanced security.
- **Compact Interior:** Dimensions of 1.9" H x 9.8" W x 7.1" D, providing efficient storage space.
- **Steel Tethering Cable:** Included for increased security, allowing the safe to be secured to a fixed object.
- **Programmable Entry:** Provides trustworthy security and privacy for personal belongings.
- **Security Delay:** Built-in 20-second time delay after three incorrect entry attempts to deter unauthorized access.

SETUP

1. Battery Installation

The SentrySafe P008E requires four (4) AA alkaline batteries (not included) for the electronic lock to function. Ensure batteries are inserted with correct polarity.

1. Locate the battery compartment on the underside of the safe's lid.
2. Open the battery compartment cover.
3. Insert four new AA alkaline batteries, matching the (+) and (-) indicators.
4. Close the battery compartment cover securely.



The interior of the SentrySafe P008E, with the battery compartment visible on the underside of the lid.

2. Setting Your Personal Code

Upon first use, you will need to set your personal electronic access code.

1. With the safe open, press the red programming button located inside the battery compartment. The yellow light on the keypad will illuminate.
2. Enter your desired 3-8 digit code on the keypad.

3. Press the '#' button to confirm your new code. The yellow light will flash and then turn off, indicating successful programming.
4. Test your new code with the safe door open to ensure it works correctly before closing the safe.



The digital keypad and keyhole on the SentrySafe P008E, used for setting and entering codes.

OPERATING INSTRUCTIONS

Opening the Safe

There are two methods to open your SentrySafe P008E:

Using the Electronic Code:

1. Enter your 3-8 digit personal code on the keypad.
2. Press the '#' button.
3. The green light will illuminate, and you will hear a click. Turn the knob clockwise to open the safe within 5 seconds.

Using the Override Key:

In case of forgotten code or dead batteries, the override key can be used.

1. Insert the override key into the keyhole located on the keypad panel.
2. Turn the key clockwise.
3. Turn the knob clockwise to open the safe.

Changing the Electronic Code

You can change your personal code at any time.

1. Open the safe.
2. Press the red programming button inside the battery compartment. The yellow light will illuminate.
3. Enter your new 3-8 digit code.
4. Press the '#' button to confirm. The yellow light will flash and turn off.
5. Test the new code with the safe open.

Using the Tethering Cable

The included steel tethering cable provides an additional layer of security by allowing you to secure the safe to a fixed object.

1. Locate the tethering cable attachment point on the back of the safe.
2. Thread the loop end of the cable through the attachment point.
3. Wrap the cable around a secure, immovable object (e.g., a car seat frame, a desk leg).
4. Pass the safe through the loop of the cable to secure it.



A hand demonstrating how to secure the SentrySafe P008E using its integrated tethering cable.

MAINTENANCE

Battery Replacement

Replace batteries annually or when the keypad lights dim or fail to illuminate. Always use new AA alkaline batteries.

- If the batteries are completely drained, use the override key to open the safe.
- Follow the battery installation steps outlined in the 'Setup' section.

Cleaning

To maintain the appearance and function of your safe:

- Wipe the exterior with a soft, damp cloth. Avoid abrasive cleaners.
- Do not use harsh chemicals or solvents on the keypad or any part of the safe.

TROUBLESHOOTING

Refer to the table below for common issues and their solutions.

Problem	Possible Cause	Solution
Safe does not open with code.	Incorrect code entered; low batteries; electronic malfunction.	Re-enter code carefully. Replace batteries. Use override key.
Keypad beeps loudly with each press.	Normal operation.	This is an audible confirmation of button presses and cannot be disabled.
Safe lid does not close or lock securely.	Obstruction in the closing mechanism; misalignment; internal component issue.	Check for any objects blocking the lid. Ensure the safe is on a flat surface. If issue persists, contact customer support.
Override key does not work.	Key not fully inserted; internal lock issue.	Ensure the key is fully inserted and turned correctly. Do not force the key.

SPECIFICATIONS

Attribute	Detail
Brand	SentrySafe
Model Number	P008E
Lock Type	Digital with Key Override
Color	Black
Capacity	0.08 Cubic Feet

Attribute	Detail
Material	Alloy Steel
Exterior Dimensions (L x W x H)	7.9 x 10 x 2.9 inches
Interior Dimensions (H x W x D)	1.9 x 9.8 x 7.1 inches
Item Weight	3.2 Pounds
Batteries Required	4 AA (not included)
Water Resistance Level	Not Water Resistant



Key dimensions of the SentrySafe P008E Compact Electronic Safe.

WARRANTY AND SUPPORT

Warranty Information

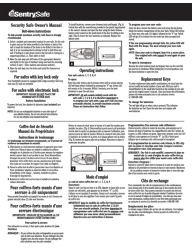
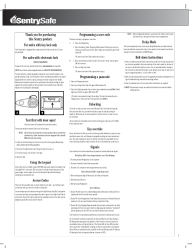



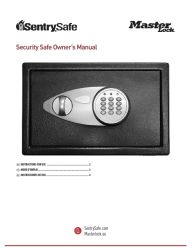
This SentrySafe product is covered by the manufacturer's limited warranty. Please refer to the warranty documentation included with your purchase for specific terms, conditions, and duration.

Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact SentrySafe customer support. Contact information can typically be found on the SentrySafe official website or on the product

packaging.

Related Documents - P008E

	<p>SentrySafe Security Safe Owner's Manual: Operation, Installation, and Warranty</p> <p>Comprehensive owner's manual for SentrySafe security safes, detailing bolt-down installation, electronic and key lock operation, programming user codes, emergency access, replacement keys, and warranty terms. Includes instructions for various models.</p>
	<p>SentrySafe Electronic Lock Safe User Manual and Instructions</p> <p>Comprehensive guide for SentrySafe electronic lock safes, covering battery installation, programming user codes and passcodes, key override, understanding signals, delay mode, and bolt-down instructions. Includes troubleshooting and contact information.</p>
	<p>SentrySafe Fire-Safe® Owner's Manual - Operation, Warranty, and Support</p> <p>Comprehensive owner's manual for the SentrySafe Fire-Safe® safe, covering operation of mechanical and electronic locks, bolting down, troubleshooting, warranty information, and customer service. Learn how to set up, use, and maintain your SentrySafe safe.</p>
	<p>SentrySafe User Manual: Operating and Securing Your Safe</p> <p>Comprehensive guide for SentrySafe safes, covering operation of mechanical and electronic locks, light features, bolting down instructions, and troubleshooting. Learn how to secure your valuables with SentrySafe.</p>
	<p>SentrySafe Gun and Executive Safes Owner's Manual</p> <p>Comprehensive owner's manual for SentrySafe Gun and Executive Safes, covering setup, unbolting, bolt-down instructions, lock operation (combination and electronic), access codes, programming, signals, fire ratings, and customer support.</p>
	<p>SentrySafe Security Safe Owner's Manual</p> <p>This owner's manual provides instructions for using and maintaining SentrySafe security safes, including key lock and digital combination models. It covers opening procedures, battery installation, programming user codes, troubleshooting common issues, and bolt-down instructions for enhanced security.</p>