



[Manuals.plus](#) /

› [ENGiNDOT](#) /

› [ENGiNDOT 1.8 Cubic Feet Home Safe User Manual](#)

ENGiNDOT 50SA

ENGiNDOT Home Safe User Manual

Model: 50SA

INTRODUCTION

This user manual provides comprehensive instructions for the installation, operation, and maintenance of your ENGiNDOT 1.8 Cubic Feet Home Safe. Please read this manual thoroughly before using the safe to ensure proper function and security.

The ENGiNDOT 50SA Home Safe is designed to provide secure storage for your valuables, including cash, jewelry, and important documents. It features a robust steel construction with live-locking bolts, concealed hinges, and a programmable digital keypad for enhanced security. The safe also includes a mute mode for discreet operation and pre-drilled holes for secure mounting.

SAFETY INFORMATION

- Always keep the emergency keys in a secure location away from the safe and out of reach of children. Do not store emergency keys inside the safe.
- Ensure the safe is installed on a stable, level surface or securely mounted to a wall/floor to prevent tipping.
- Do not expose the safe to extreme temperatures or humidity.
- Do not attempt to force the safe open if the digital keypad malfunctions. Use the emergency key.
- Replace batteries promptly when the low battery indicator appears to avoid being locked out.
- This safe is not fireproof or waterproof. Do not store items that require fire or water protection without additional protective measures.

PACKAGE CONTENTS

Please verify that all items are present in the package:

- 1 x ENGiNDOT 1.8 Cubic Feet Large Home Safe
- 2 x Emergency Keys
- 1 x Protective Pad

- 1 x User Manual (this document)
- Mounting Hardware (screws)



Figure 1: Included Components of the ENGiNDOT Home Safe.

SETUP

First Opening

Upon receiving your safe, it will be in a locked state. Use the emergency key to open it for the first time and install the batteries.

1. Locate the emergency keyhole, usually concealed behind the keypad cover or a small plate.
2. Insert one of the emergency keys and turn it counter-clockwise.
3. While holding the key turned, rotate the knob clockwise to open the safe door.

Your browser does not support the video tag.

Video 1: Demonstrates the initial opening of the ENGiNDOT safe using the emergency key.

Battery Installation

The safe requires 4 x AA batteries (not included) for the electronic keypad to function.

1. With the safe door open, locate the battery compartment on the inside of the door.
2. Open the battery cover and insert 4 AA batteries, ensuring correct polarity (+/-).
3. Close the battery cover. The keypad should now be powered.

Mounting the Safe

The safe includes pre-drilled mounting holes and hardware for secure installation to a floor or wall.

1. Choose a suitable location for the safe, ensuring it is stable and provides adequate support for the safe's weight.
2. Mark the drilling points through the pre-drilled holes on the back or bottom of the safe onto the mounting surface.
3. Drill pilot holes into the marked locations.
4. Align the safe with the drilled holes and secure it using the provided mounting hardware. Ensure all screws are tightened firmly.



Figure 2: Instructions for mounting the safe to a wall or floor.

OPERATING INSTRUCTIONS

Setting the Master Code

The safe allows you to set a master code (up to 8 digits) for primary access.

1. With the safe door open, press the reset button located on the inside of the door (usually near the battery compartment). The yellow light on the keypad will illuminate.
2. Enter your desired master code (3-8 digits).
3. Press the "#" key to confirm. The yellow light will flash, indicating successful programming.
4. Test the new master code with the door open to ensure it works correctly before closing the safe.

Your browser does not support the video tag.

Video 2: Guide on how to set the master code for your ENGiNDOT safe.

Setting the Guest Code

The safe also supports a guest code for secondary access, which can be changed independently of the master code.

1. With the safe door open, press the "0" key twice. The yellow light on the keypad will illuminate.
2. Enter your desired guest code (3-8 digits).
3. Press the "#" key to confirm. The yellow light will flash, indicating successful programming.
4. Test the new guest code with the door open.

Opening the Safe with Digital Keypad

To open the safe using the digital keypad:

1. Enter your programmed master or guest code.
2. The green light will illuminate, indicating the code is correct.
3. Within 5 seconds, rotate the knob clockwise to open the safe door.



Figure 3: Safe Opening Methods.

Mute Mode Setting

You can enable or disable the keypad sound for discreet operation.

- To turn off the sound: Enter "*"633" on the keypad.
- To turn on the sound: Enter "*"66" on the keypad.

Your browser does not support the video tag.

Video 3: Instructions for setting the safe to mute mode.

Warning Alarm System

The safe is equipped with an alarm system to deter unauthorized access.

- If an incorrect code is entered 3 consecutive times, the safe will activate an audible alarm and automatically lock the digital keypad for a short period.
- To stop the alarm and unlock the keypad, use the backup emergency key to open the safe, or remove and reinsert the batteries to power cycle the system.

MAINTENANCE

- Keep the safe clean by wiping it with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- Regularly check the battery level. Replace batteries when the red indicator light flashes or the keypad becomes unresponsive.
- Ensure the locking bolts and hinges are free from obstructions.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Safe does not open with code.	Incorrect code entered, low batteries, or keypad locked.	Re-enter code carefully. Replace batteries. Use emergency key if keypad is locked due to multiple incorrect entries.
Keypad is unresponsive.	Dead batteries.	Replace all 4 AA batteries.
Alarm sounds unexpectedly.	Multiple incorrect code entries.	Open with emergency key or power cycle by removing/reinserting batteries.
Door does not close properly.	Obstruction or misaligned bolts.	Check for any items blocking the door or bolts. Ensure the safe is on a level surface.

SPECIFICATIONS

Feature	Detail
Brand	ENGINDOT
Model Number	50SA
Product Dimensions	13"D x 13.8"W x 19.7"H
Capacity	1.8 Cubic Feet
Lock Type	Electronic Keypad with Emergency Key
Color	Black
Material	Carbon Steel
Door Thickness	8 Gauge
Bolts	2 Round Live-locking Bolts
Power Source	4 x AA Batteries (not included)
Weight	32 Pounds
Special Features	Mute Mode, Warning Alarm System, Removable Shelf, Pre-drilled Mounting Holes

1.8 CUBIC FEET LARGE CAPACITY

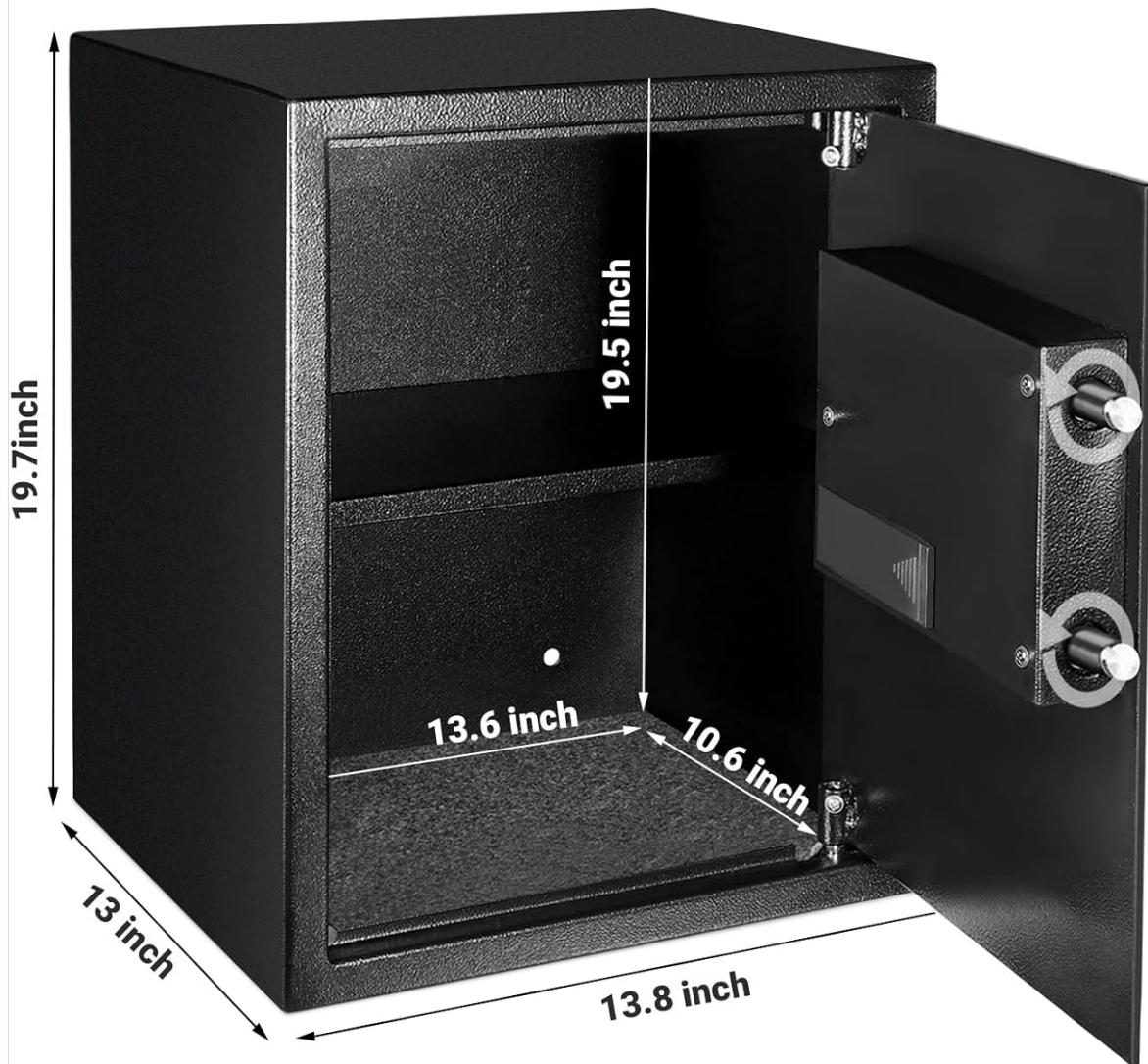


Figure 4: Product Dimensions and Capacity.



**20MM
SOLID STEEL BOLT**

Superior Security

- **8-GAUGE STEEL DOOR**
- **PRY-RESISTANT
CONCEALED HINGE**

Figure 5: Key Security Features.

EASY TO INSTALL
CAN BE FIXED ON THE WALL
FREE INSTALLATION SCREWS

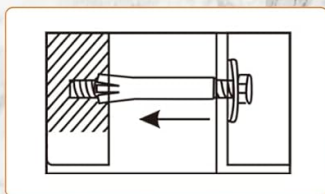
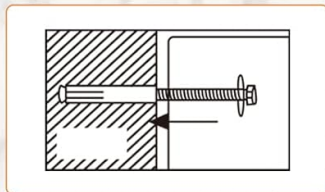
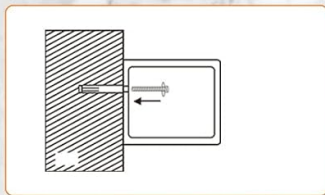


Figure 6: Interior Capacity and Removable Shelf.

WARRANTY AND SUPPORT

ENGiNDOT products come with Worry-Free customer support. If you encounter any problems or have questions regarding your safe, please feel free to contact us. We are committed to responding within 24 hours to assist you.

For further assistance, please refer to the official ENGiNDOT website or contact their customer service directly.