

Operation & Installation Guide

MHML87D92DE0908
ENGLISH

Honeywell



Model **2087D / 2087DE**

Model **2092D / 2092DE**

WATERPROOF

 **FIRE THEFT SAFE™**

with Emergency Override Key

Read These Instructions Very Carefully!

Home and Office Security Safes

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For Your Protection

- Do not remove the Serial Number tag from the safe.
- Store Emergency Override Keys away from (NEVER INSIDE) safe.
- Record all Safe Identification Numbers on Safe Identification Record (last page).
- Save this manual and NEVER keep it inside the safe.

Overview of Your Safe

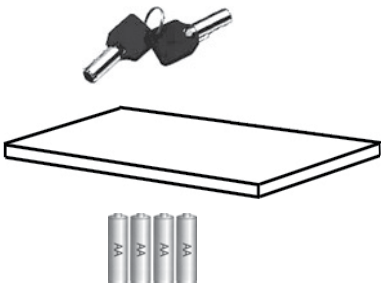
WELCOME!

Your new Honeywell Waterproof Fire Theft Safe™ will provide years of safe and secure protection for your valuables, important documents and other personal items. All Honeywell safes are designed and built using the highest manufacturing standards to ensure maximum user satisfaction under a variety of conditions. With proper care, your Honeywell safe will provide "Peace of Mind" for many years to come.

Thank you and Enjoy!

The following list outlines the items and quantities of each included with your new safe. Please carefully check the list to confirm all items have been received. If any item is missing, then please contact Customer Service @ 1-800-223-8566.

Operation & Installation Guide	1 ea.
Emergency Override Key	2 ea.
Adjustable Shelf	1 ea.
AA Batteries	4 ea.



Important: DO NOT RETURN SAFE TO STORE

If you are missing parts, have difficulty programming your safe or have any other questions pertaining to its proper use and care, DO NOT RETURN your safe to the store. Please contact Customer Service at 1-800-223-8566 (USA & Canada) for assistance.

Opening Safe For The First Time

Important: FIRST TIME ACTIVATION

Your safe is ready for activation. To allow the safe to be opened and to prevent locking of the safe prior to completing the first-time user activation procedures, a solenoid deactivation safety device has been installed.

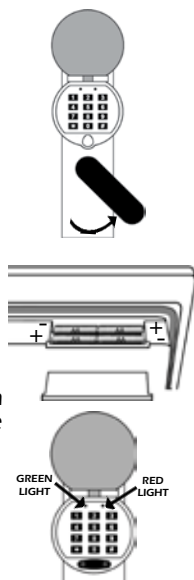
Batteries and Emergency Override Keys

Remove 4 "AA" batteries and 2 Emergency Override Keys. They are located in the protective Styrofoam insert at the top of the box.

User Activation

Install Batteries

1. Turn handle upwards to the right and pull open the safe door.
2. Slide the battery compartment cover (located inside the safe at the top of the door) forward and remove. Install the 4 "AA" batteries. Make sure the batteries are installed in the proper direction as indicated in the battery compartment. Slide the cover back into place.
3. After the batteries are correctly installed, the red and green lights located at the top of the keypad on the front of the safe will blink twice, the keypad backlight will flash once and you will hear a single beep.
4. Proceed to Activate Lock.

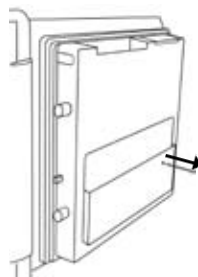


Important: ENABLE/DISABLE SOUND

Once the batteries are installed, if you do not hear a beep when entering the factory pre-set Passcode or during the personal Passcode re-programming process, enter the following key sequence into the digital keypad: # * # This will turn the sound on. Repeat the process if you want the sound turned off.

Activate Lock

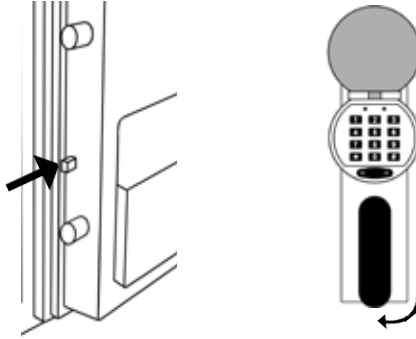
1. Locate the small plastic Locking Pin on the inside of the safe door. Grip and pull out completely. Pin can then be properly discarded.
2. Leave the safe door open and proceed to Electronic Locking System Test.



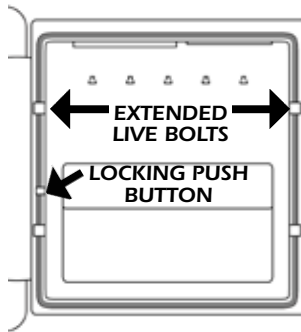
Test Locking System

Electronic Locking System Test

With the door still open, you can test the Electronic Digital Lock by manually activating the Locking System.



To activate the Locking System, locate the Locking Push Button on the inside of the safe door, push it in and turn the handle downward to the left. This will cause the Live Bolts to extend out and into the "locked" position. Now with the door open and the Live Bolts in the locked position, you may proceed to Testing the Passcode.



Important: ENGAGING LIVE BOLTS

Closing the safe door with the Live Bolts in the locked (extended) position can damage the safe. The Locking Push Button should only be used when testing or programming the safe with the door remaining open.

Test Locking System

Testing the Passcode

1. With the safe door open and the Live Bolts engaged, you can now test the Electronic Locking System using the pre-set three digit factory code. Locate the digital keypad on the front of the safe and open up the protective cover to expose the keypad.
2. When the cover is opened, the keypad is activated and the keypad backlight will turn on and remain on for approximately 5 seconds. When the backlight turns off, the keypad is still active and the backlight will turn on again when any key is pressed.
3. The pre-set three digit factory Passcode is 159. Enter this Passcode as follows:



Note: All entries are accompanied by a beep and the green light will flash.

4. After properly entering the entire sequence, the green light will turn on and the lock will “click”. You now have 5 seconds to open the safe by turning the safe door handle upward to the right.

Important: IF HANDLE WILL NOT TURN

If the handle will not turn to the right after the green light comes on, first turn the handle slightly back to the left until it stops, then turn upwards to the right again to open.

5. Once the handle has been turned to the right, the Live Bolts will be disengaged and retract into the door. You have successfully unlocked the safe and the door is now in the unlocked position.
6. Leave the safe door open and proceed to Programming a Personal Passcode.

Important: SECURITY LOCKOUT PERIODS

For added security, the safe will automatically “Lockout” entry for 15 minutes after three attempts to open with an invalid Passcode.

Programming a Personal Passcode

Programming a Personal Passcode

For security reasons, it is very important that you program your own personal Passcode into the digital lock. The factory Passcode 159 should be changed immediately.

To program your own unique 3-8 digit Passcode, follow these steps:

1. Open the protective cover on the front of the safe to expose the keypad.
2. With the safe in the open position, press in on the small reset button located on the inside top edge of the door.

NOTE: After pressing the reset button, the red and green lights on the keypad will flash to indicate the programming is authorized and you have 10 seconds to begin.

3. Enter your new 3-8 digit Passcode followed by the # Key. Immediately repeat the sequence, beginning with the new Passcode followed by the # Key.

P A S S C O D E #

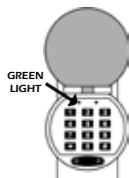
P A S S C O D E #

4. The green light will light up solid, indicating your new Passcode has been successfully entered.
5. Your new Passcode will now be comprised of the 3-8 digit sequence you selected, always followed by the # sign. The factory pre-set Passcode will no longer open the safe.
6. You may change your Passcode at any time by repeating the same steps.
7. It is important that you write down your personal Passcode and secure it in a safe location away from the safe.

NOTE: If you forget your personal Passcode, access to the safe can be made using the Emergency Override Key. (See page 6)



PASSCODE
RESET BUTTON

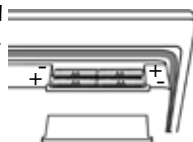
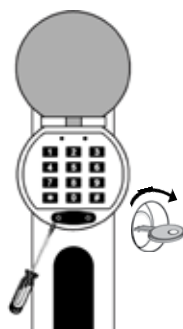


Emergency Override Key/ Battery Replacement

Your safe is equipped with an Emergency Override Key which allows immediate access in case you forget your Passcode or the batteries need replacing.

1. Locate and open the protective keypad cover on the front of the safe.
2. Using a small Phillips head screwdriver, remove the 2 screws securing the small Emergency Override Key lock cover located just below the digital keypad. Pull forward on the cover to remove and set aside with the small screws.
3. Insert the Emergency Override Key into the lock and turn clockwise to the right.
4. Turn the handle upwards to the right to open the safe.

NOTE: If batteries need replacing, proceed with step 5. Otherwise, proceed to steps 6-8.
5. Slide the battery compartment cover (located inside the safe at the top of the door) forward and remove. Remove and properly dispose of the (4) nonworking batteries. Install 4 new "AA" batteries. Make sure the batteries are installed in the proper direction as indicated in the battery compartment. Slide the cover back into place.
6. Remove the Emergency Override Key, and before replacing the lock cover, enter your personal Passcode to make sure the safe will open.
7. Replace the lock cover using the 2 small screws and return the Emergency Override Key to a secure place away from the safe.
8. Close and lock the safe door.



Additional Features

Shelves

To allow for greater flexibility and further accommodate your particular storage needs, this safe includes (1) Adjustable/Removable Shelf.

1. Position shelf so that the gripping ridges are on the top and towards the front of the safe.
2. Locate the approximate position in the safe where you would like to place the shelf and, using the guides molded into the walls of the safe, slide into place.

Low Battery Indicator

Every time the keypad is activated, the system automatically checks the power level remaining in the batteries. If the power falls below a certain level, the red light will flash every two seconds to indicate the need for new batteries. See page 6 for instructions on replacing the batteries.

Disable / Enable Sound

1. To Enable (Turn on) the sound during normal operation, press the following key sequence:



2. Repeat the process to turn the sound off.

Use, Care and Maintenance

Appropriate Use of Your Safe

Honeywell Waterproof Fire Theft Safes™ protect records and many other valuables. Testing shows that the interior temperature of the safe remains below 350°F (177°C) for 1 hour during a fire up to 1700°F (927°C) when used properly. Your safe must be closed and latched in order to properly protect the contents from fire.

Safe Care and Maintenance

When properly maintained, your safe will continue to operate and accurately read the authorized Passcode for many years. In order to ensure optimum performance of your safe, please follow these simple precautions:

Replace Batteries – For best results and performance, we recommend that the batteries be replaced at least once a year or sooner depending on amount of use.

Clean Hands - Never attempt to operate the digital keypad if your hands have excessive dirt, debris or liquids on them.

Clean Safe – To clean the surface of your safe, it is recommended that you use a mild cleaner (e.g., window cleaner) to avoid scratching or discoloring the surface. Always wipe dry and NEVER use abrasive cleansers on the safe or digital keypad.

Moisture – If the safe is stored in an area of high moisture content (such as near the ocean or in a tropical climate), moisture from the environment may become trapped inside the safe. If this applies to you, open the safe on a regular basis to promote air circulation.

For future reference, store this Operation and Installation Guide in a secure area away from the safe. DO NOT DISCARD!

Your Safe's Unique Identification Numbers

When contacting Customer Service, you should be prepared to supply some important information that specifically identifies your safe. This information is extremely important to assuring prompt and accurate customer assistance.

It is strongly recommended that you identify and record the following information in the "Safe Identification Record" form located on the inside back cover of this manual:

Model Number

Serial Number

Key Number

Locating Model and Serial Numbers

Most Honeywell safes include a small metallic silver or gray tag affixed to one of the surfaces. This tag is usually located on the front or right side of the safe. This tag contains the Serial Number, and on selected models a similar tag is attached containing the Model Number. If a Model Number tag is not attached to the safe, then it can be located on the front or side panel of the box that the safe was packaged in. Write this number down for future reference.

Key Number

The Key Number is located on the key. If you do not have the key, the number is also located on a sticker on the inside of the Emergency Override Key lock cover. (See Emergency Override Key, page 6)

Important: DO NOT REMOVE TAGS!

In case your safe becomes inoperable or you lose your keys, these identification numbers will be needed to correct the problem. It is recommended that the number tags remain in place on the safe. If removal is necessary, then they should be attached to the inside back cover of the Operation and Installation Guide. Store in a safe and secure place for future reference.

Customer Support

How to Contact Us

Phone: 1-800-223-8566 (USA and Canada)

Monday through Friday, 7:30 am to 4:30 pm Pacific Standard Time

Email: CustomerService@HoneywellSafes.com

In addition to the required information regarding your safe, you must include the best time and proper telephone number to reach you during our normal Customer Service hours.

Mail: Attn: Customer Service Dept.

SISCO

2835 E. Ana Street

Rancho Dominguez, CA 90221

Internet: www.HoneywellSafes.com

EUROPE

Mail:

Freightways Distriservices B.V.

P.O. Box 3077

2220 CB Katwij

The Netherlands

+31 (0) 71.409.0721

AUSTRALIA

Mail:

Customer Service Dept.

Master Distributors

11 Howleys Rd.

Notting Hill VIC 3168

03-9538-9200

Ordering Replacement Keys

If a key becomes misplaced or you would like additional keys, you may conveniently purchase them from our Customer Service Department. You must supply the following information to assure accurate processing:

- Name / Address / Telephone
- Safe Model Number / Serial Number
- Key Number (located on the key and Emergency Override Key lock cover)
- Number of keys requested
- E-mail address if available

Payment and Delivery

In the USA, replacement keys are available for a fee and credit card orders are accepted by telephone or via our web site. Checks or Money Orders are required for orders received by mail and should be made payable to SISCO®. Contact our Customer Service Department for costing information prior to ordering.

Safe Identification Record

Model Number _____

Serial Number _____

Key Number _____

Digital Passcode Record

								#
--	--	--	--	--	--	--	--	---

Your Passcode must be at least 3 digits and no more than 8 digits followed by the # sign.

Important:

Once your personal Passcode is programmed, the factory pre-set code will no longer open the safe.

Limited Warranty

LIFETIME AFTER FIRE REPLACEMENT GUARANTEE

If your Honeywell Firesafe is ever damaged by a fire, SISCO® will replace it with a comparable model at no charge to the consumer. Freight on the replacement unit is not included in the guarantee and must be paid by the consumer.

For claims, submit your name and address, a photo of the damaged safe along with its Model Number, and a copy of the Fire Department report to SISCO Customer Service as proof of loss. Once the information is received, Customer Service will contact you with further instructions.

LIMITED WARRANTY

If your Honeywell safe fails to operate because of a manufacturing defect any time up to five (5) years from the date of original purchase, we will, at our discretion, repair or replace the unit at no charge to the original owner. A copy of your sales receipt is required as Proof of Purchase.

The consumer must first contact SISCO Customer Service (800-223-8566, USA and Canada; 310-638-1182 outside of USA and Canada, or via E-mail at customerservice@honeywellsafes.com) during the Term of the Limited Warranty for authorization on the repair or replacement of the safe. For the repair of the safe, SISCO Customer Service may provide approval for taking it to a local locksmith. For the replacement of the safe, the consumer must return it, prepaid, to SISCO (2835 E. Ana St., Rancho Dominguez, CA 90221). SISCO will replace the safe with a comparable model, shipping prepaid.

WHAT IS NOT COVERED

SISCO's responsibility and the consumer's rights are limited to the repair or replacement of the defective safe, as stated above.

This Warranty does not apply if the product has been damaged by improper installation, neglect, accident, misuse, exposure to extremes of heat or humidity, terrorism, war, acts of God, or as a result of service or modification by other than an authorized service center. While your SISCO safe is warranted to be free of mechanical defect during the Term of Limited Warranty, the Warranty does not apply to the finish of the safe.

SISCO is not responsible for any costs associated with removing or installing this product.

SISCO is not responsible for damage or loss of the contents of the safe nor for the unauthorized removal of contents.

SISCO is not responsible for any damages incurred to the safe during shipment.

This Limited Warranty applies only to new SISCO safes, purchased by the original owner, and is not transferable to second owners or "factory seconds" safes purchased by the consumer.

No implied Warranty of salability or fitness exists other than those descriptions provided on the packaging, instructions and advertising. No other covenants or warranties, either implied or stated, written or oral, are hereby present. Some states do not allow limitations on how long an implied Warranty lasts, so the above limitations may not apply to you.

Honeywell Firesafes that include a Mounting Kit must be installed according to the Instructions provided. Any permanent installation of the safe which penetrates the insulation material of a fire insulated product voids the Warranty.

This Warranty gives you specific rights and you may also have other rights which vary from state to state.

Honeywell and/or Protector™ Fire Insulated Safes are tested by Underwriters' Laboratory or Japan Industrial Standards to protect internal contents during a fire at varying degrees of temperature and varying lengths of time. For more information concerning the coverage for your particular safe, contact SISCO Customer Service at 800-223-8566 (USA and Canada).

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