

# UNITED®

## Instructions Manual Safe Box



Model: SFH-1187

*Before using this product, please read this manual to ensure that you gain the maximum benefit from it.*

# INSTRUCTIONS

## Please do not keep emergency keys in your safe!

Dear valued customer:

Thank you for choosing our products! You've taken an important step in organizing and protecting your most valued possessions. Every series of our safes is professionally made and designed to provide safety. Please take time to read and familiarize yourself with the proper operating procedures of your new safe presented on the following pages.

### Features:

Heavy duty steel construction offers excellent burglary protection. Locked by two strong bolts of 20mm. dia.

Convenient motorized locking system, incorporating the latest technology.

Easy to read, large LED display let's you know the status of the safe.

Open by 4-6 digital code or emergency key, two override keys included.

## POWER SUPPLY

### Battery

- The working voltage for the product is equal to 4 AA batteries.
- System will turn into micro power consuming state automatically.

**CAUTION: When replacing batteries, do replace all the batteries at once and never use old and fresh batteries together. Never mix the specified batteries with other types of batteries in use.**

## OPEN THE DOOR

- Enter the personal code or master code, the door will open

## CLOSE THE DOOR

- Enter the personal code and press “#”, the door will close.

## SETTING THE PERSONAL CODE

- Enter the factory default code 1 2 3 4 the LCD display will indicate “open”.
- With door opened, enter four-digit code
- Press “#”, screen displays “CLOSED”, which means the door is closed.
- The screen will show the code entered, which means your new code has been accepted and you could open the door by your new code showed.

## SETTING THE MASTER CODE

- Press “\*\*\*” when the door is open, the display shows “PROG”.
- After “PROG” disappears, enter preset master code (The original master code of hotel mode is “011223”) and showing “- NEW -”.
- After “NEW” disappears, input your new code (6 digits) within 5 seconds, the display will show “AGAIN”.
- After “AGAIN” disappears, input your new code (6 digits) again within 5 seconds, then the display shows “DONE”, which means the new master code setting was entered successfully. If not, the display will show “ERROR” .

### SECURITY FUNCTION:

#### • HIDE THE CODE

Press “\*\*” before enter code, then the display will not show the number and also will not show back the code you entered when the door closed.

#### • AUTOMATICAL LOCK

After four consecutive times of error codes, the system will be locked out automatically. During that time, the display will show “HOLD15” in every press. 15 minutes later, the system will be unlocked and will start again. User can use the safe normally.

## OPENING THE SAFE IN EMERGENCY

Once the electronic circuit malfunctioned, or battery is low, or codes unknown, please use emergency key to open the door.

### USE THE EMERGENCY KEY TO OPEN THE DOOR

- Remove the emergency key cover.
- Insert the emergency key and turn anticlockwise to open the door.

## ERROR INDICATION

When screen displays the following indications, it means there are errors. Please operate according to the following instructions.

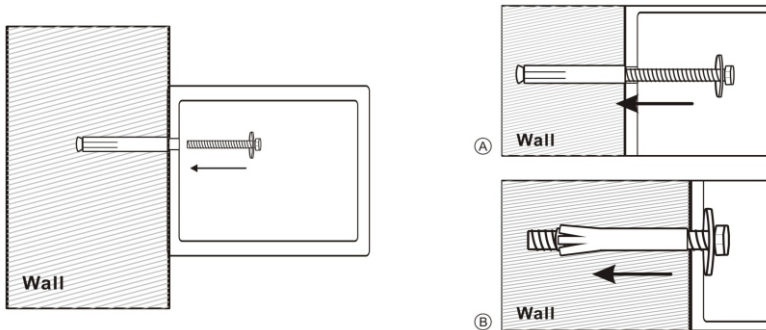
- ERROR—means the code is incorrect, and you need to enter correct code.
- ERROR1—means the door can not be open normally, and the bolt is blocked. Please push the door slightly to loosen the bolt.
- ERROR2— when the bolt is blocked (probably the door is left unlatched), there is no way to lock the door. Please push the door slightly to finish locking.

## MOUNTING METHOD

Fix the safe in the place which is not easy to move.

- Drill holes for expansion bolts (or clamping screws) in the right place.
- Turn the expansion bolts counter clockwise to separate.
- Use the expansion bolts (or clamping screws) to secure the case to the wall.
- Make sure the case is mounted in place as required and then tighten all screws.

**⚠ CAUTION:** Use the expansion bolt when there is a concrete wall surface. Use the clamping screw when there is a wooden wall surface.



## NOTICE ABOUT RECYCLING



Your product is designed and manufactured with high quality materials and components which can be recycled and reused.

This symbol means that electrical and electronic equipment, at their end-of-life,

should be disposed of separately from your household waste. Please dispose of this equipment at your local community waste collection/ recycling centre.

In the European Union there are separate collection systems for used electrical and electronic products. Please help us to conserve the environment we live in!

## DECLARATION OF CONFORMITY

Herewith, below Company states that product SFH-1187 complies with the requirements of below directives:

EMC Directive 14 / 30 / EU  
RoHS Directive 11 / 65 / EU & 15 / 863 /  
EU CE-marking Directive 93 / 68 / EEC



The detailed declaration of conformity can be found at [www.united-electronics.gr](http://www.united-electronics.gr)

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