



Operation manual for models:

دليل المستخدم للنماذج:

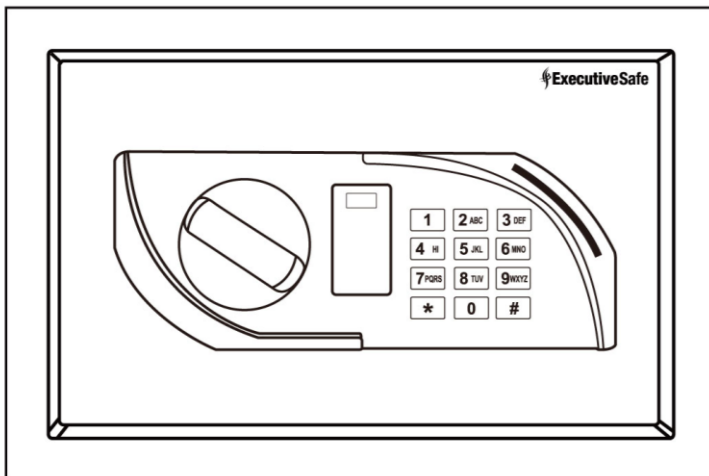
Manuel d'utilisation pour les modèles:

Benutzerhandbuch für Modelle:

Εγχειρίδιο χρήστη για μοντέλα:

Manual de usuario para modelos:

XS-2, XS-3, XS-4, XS-5, XS-6, XS-563



Two Year Limited Warranty

This limited warranty covers all defects in materials only and/or workmanship only.

If a structural or mechanical defect occurs during the warranty period, ExecutiveSafe Company Limited or its designee (hereafter "ExecutiveSafe") will repair or replace the defective part(s) of the Product or Product, at its sole option, at no charge. You may have certain rights under your local law.

Nothing in these terms is intended to affect those rights, if they are applicable.

Warranty Service

To obtain Warranty service, contact your local ExecutiveSafe office with your name, address, and proof of purchase - original sales receipt is required with no exception (**store your sales receipt in the safe**) and with a brief description of the problem.

DO NOT SEND YOUR DEFECTIVE PRODUCT BACK TO EXECUTIVESAFE.

Limitations of warranty

1. ExecutiveSafe's responsibility and the buyer's exclusive remedy under this warranty is limited to the repair or replacement of the defective part(s) of the Product or Product, at ExecutiveSafe's sole option. In no event shall ExecutiveSafe be liable for loss or damage due to external events such as theft, fire, water, earthquake, or vandalism, or for any incidental or consequential damages to persons or property (including the contents of the Product) resulting from the breach of this or any other expressed or implied warranty applicable to the Product.
2. Except as may be otherwise provided by applicable law, ExecutiveSafe disclaims any and all other covenants and warranties, whether written or oral, expressed or implied, including, but not limited to, the implied warranties of merchantability, satisfactory quality, fitness for a particular purpose, workmanlike effort, and non-infringement.
3. ExecutiveSafe is not responsible for damage, defects, or malfunction to the Product caused by shipment.
4. This Limited Warranty does not cover defects, damage, or malfunction caused by alteration, modification, service, or repair of the Product by anyone other than ExecutiveSafe, or caused by misuse of the product, or physical abuse to the product.
5. This Limited Warranty does not cover normal wear, battery replacement, or periodic maintenance.

Important Safety Instructions

Please read this manual carefully before using the safe. Familiarize yourself with its operation, settings, and features. Always follow the safety and usage guidelines to avoid risks and ensure proper functioning.

- **Keep this manual** for future reference. If you give the safe to someone else, include this manual with it.
- **Secure installation:** For theft prevention, the safe should be mounted securely to a wall or floor.
- **Emergency keys:** Store them in a hidden location outside the safe. Do **not** store them inside the safe. If the batteries die or you forget your combination, you'll need the emergency key to open the safe.
- **Change the default combination** before using the safe for the first time.
- **Place the safe on a flat, stable surface.** Avoid elevated or unstable locations to prevent tipping or injury.
- **Avoid liquids:** Do not let water or other liquids contact the control panel or battery compartment, as this could cause damage or malfunction.
- **Do not disassemble** the safe. Unauthorized tampering may void the warranty or cause damage.
- **Need support?** Contact your nearest **ExecutiveSafe service center** or authorized distributor for assistance or maintenance.

Your safety and satisfaction are our priority.

Battery Safety Guidelines

To ensure safe operation and long battery life, please follow these important guidelines:

- **Use batteries correctly:** When handled properly, primary batteries (non-rechargeable) offer reliable portable power. Misuse or mishandling can lead to leakage, fire, or explosion.
- **Correct polarity is essential:** Always insert batteries according to the "+" and "-" markings on both the battery and the device. Incorrect installation may cause short circuits or overheating, which can lead to leakage, rupture, or injury.
- **Replace all batteries in a set at the same time.** Avoid mixing different brands, types, or old and new batteries. Differences in voltage or capacity can result in over-discharge, increasing the risk of leakage or explosion.
- **Store unused batteries properly:** Keep them in their original packaging and away from metal objects to prevent accidental short circuits, which may cause damage or personal injury.
- **Remove used batteries promptly:** Leaving depleted batteries inside the unit can result in leakage, which may damage internal components or pose safety risks.
- **Do not incinerate batteries:** Burning batteries can lead to rupture due to pressure buildup. Always dispose of batteries in accordance with local regulations via an authorized facility.
- **Do not attempt to recharge non-rechargeable batteries:** Doing so can cause overheating, leakage, or explosion, and may damage the device.

- **Avoid Short Circuits:** Never short-circuit batteries. Contact between the positive (+) and negative (–) terminals can lead to high temperatures, leakage, rupture, or fire, resulting in personal injury.
- **Do Not Heat Batteries:** Never attempt to heat or revive batteries. Exposure to high temperatures can cause venting, leakage, rupture, and serious injury.
- **Power Off Devices:** Always turn off your device after use. Batteries that are partially or fully drained may be more likely to leak than new ones.
- **Do Not Dismantle Batteries:** Never disassemble, crush, puncture, or open batteries. Doing so can cause dangerous reactions such as leakage, explosion, or fire.
- **Keep Away from Children:** Store all batteries securely and out of the reach of children. Small batteries present a choking hazard and may be accidentally ingested.
- **Seek Immediate Help if Swallowed:** If a battery or cell is swallowed, seek medical assistance immediately and contact your local poison control center.

Certification Marks



CE Mark (Conformité Européenne)

This symbol certifies that ExecutiveSafe products comply with applicable European directives, regulations, and standards.



UKCA Mark (UK Conformity Assessed)

This symbol indicates compliance with relevant UK regulations and standards for ExecutiveSafe products placed on the market in Great Britain.



FCC Supplier's Declaration of Conformity (SDoC)

Manufacturer:

ExecutiveSafe Company Limited
2, Ithakis Street,
Konia 8300, Cyprus

Responsible Party (U.S. Contact):

Company: Office World LLC

Address: 3264 Misty Morning Dr, Flushing, MI 48433

Phone: 810-410-8150

Product Description: Electronic Safes / Home & Office Safes / Smart Safes

Models Covered: All Models with Prefix: CS, ACS, XS, AXS, ES, H*, SS*, G, GM, DS, M*

(*Models marked with an asterisk include wireless components and are subject to Part 15 of the FCC Rules.)

FCC Compliance Statement:

This device complies with **Part 15 of the FCC Rules.**

Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Applicable Standards and Test Methods:

- FCC Part 15 Subpart B – Unintentional Radiators (for all models)
- FCC Part 15 Subpart C – Intentional Radiators (for wireless models FCC)
- ANSI C63.4 – Methods of Measurement of Radio-Noise Emissions (2014)
- ANSI C63.10 – Measurement Procedures for Unlicensed Wireless Devices (2013)

Declaration:

We affirm that the equipment listed above has been evaluated and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. All necessary steps have been taken to ensure continued compliance in accordance with the FCC's Supplier's Declaration of Conformity procedures.

Environmental Protection

For Europe:



The crossed-out wheeled bin symbol indicates that this product must not be disposed of with regular household waste. You are legally required to dispose of electrical and electronic equipment (EEE) separately, in accordance with the WEEE Directive 2012/19/EU.

Before disposal, remove any batteries or rechargeable batteries that are not permanently installed and dispose of them through appropriate battery recycling channels.

Proper disposal helps prevent potential harm to human health and the environment caused by uncontrolled waste handling.

To return your used device, please utilize local collection points or contact the retailer from whom the product was purchased. They are obligated to accept it and ensure environmentally responsible recycling.

For France



The Tri man symbol replaces the crossed-out wheeled bin. It is accompanied by Info-tri sorting instructions, which inform consumers about the separate collection of Waste Electrical and Electronic Equipment (DEEE) and provide guidance on how and where to properly dispose of such items in accordance with national regulations.



The crossed-out wheeled bin symbol indicates that batteries must not be disposed of with regular household waste. They must be collected separately, in accordance with legal requirements. If a battery contains more than 0.0005% mercury (Hg), 0.002% cadmium (Cd), or 0.004% lead (Pb) by mass, it will also be marked with the corresponding chemical symbol to indicate the presence of these hazardous substances.

Return and Collection Options

Used batteries and accumulators can be returned free of charge to designated collection points, including:

Local municipal waste collection centers

Participating retailers

For local drop-off locations, contact your city or municipal authority.



The packaging consists of cardboard and correspondingly marked plastics that can be recycled. Make these materials available for recycling.

For France equivalent tri man symbol with info -tri sorting instructions

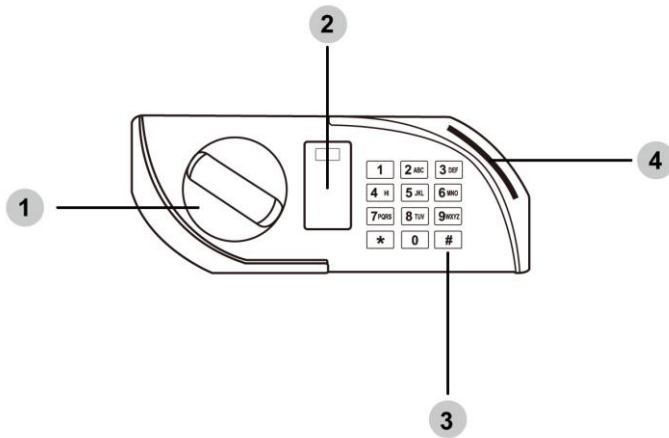


For Germany: LUCID Number: **DE3017048604123**



PAP 20, a paper recycling code denotes corrugated cardboard – one of the most widely used forms of packaging, creating eCommerce, retail, industrial and postal boxes.

PLEASE READ THE ENTIRE MANUAL BEFORE USING THE SAFE



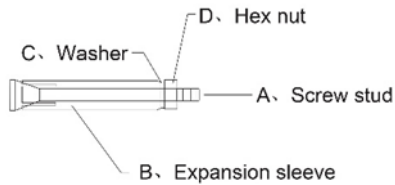
1. Knob 2. Override Key Cover 3. Digital Keypad 4. LED Indicators

Picture	Item Name	Quantity Supplied	Remarks
	Override Key	2	Opens the safe manually
	AA, Alkaline Batteries	4	Needed to operate the safe
	Operation Manual	1	Read the manual before using the safe
	Expansion Screws	4	Bolt the safe to the floor/wall

Bolt-Down Instructions

For enhanced security, we strongly recommend bolting your safe.

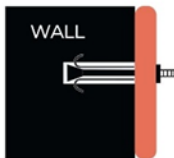
1. **Select an Ideal Location:** Select a convenient and secure location for your safe. Position the safe in place and use the holes provided at the bottom and at the back to mark the drilling locations.
2. **Prepare the Mounting Surface:** Move the safe aside and drill the holes in the floor and or wall with the appropriate diameter (diameter of the expansion sleeve) and depth (a little longer than the length of the anchor bolt) based on the type of the anchor bolt being used and the mounting surface.
3. **Secure the Safe:** Once the holes are drilled, place the safe back over the holes and install the fastener securely according to the provided instructions.



Using a hammer drill, drill a hole the same diameter as the anchor sleeve and a bit longer than the length of the anchor. Clean the hole of any debris.



Insert the anchor through both the safe and the pre-drilled hole in the concrete.



Tighten the nut using a wrench.

Using the Override Key to Open the Safe

To open the override key cover, press the engraved square-shaped section on the override key cover, located between the knob and the keypad. See Fig. 1. Insert the override key, turn it counterclockwise (left) ,and hold it in place. Then, turn the knob clockwise to open the door. To complete the process, turn the key clockwise and remove it. Close the override key cover.

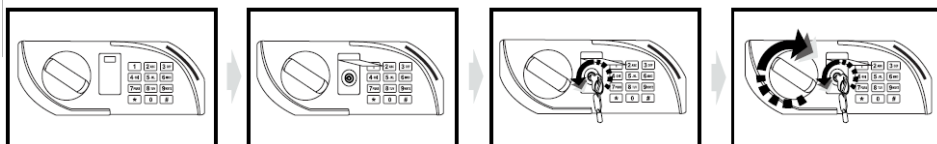


Fig.1

NOTE: DO NOT STORE THE OVERRIDE KEY IN YOUR SAFE!

Please secure your override keys in a safe place. If the override keys are lost or damaged, contact your local ExecutiveSafe office.

Battery Installation

Four alkaline AA batteries (**included**) are required.

NOTE: Non-alkaline or rechargeable batteries ARE NOT RECOMMENDED.

To install the batteries, slide the battery cover to the right to remove it (located on the inside back of the door). See Fig. 2. Insert four batteries as indicated, then slide the cover back into place.

NOTE: Replace the batteries if, after entering your combination, the green light flashes twice with two short buzzer beeps, followed by a single green light flash and buzzer beep, but the safe does not open.

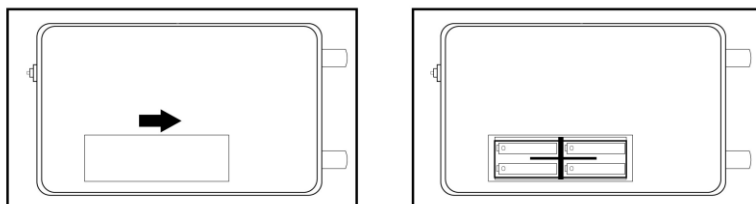


Fig.2

Programming the Master Code

NOTE: The safe is shipped with a blank master code

Open the door, press “0” two times, and then press once the red push button located at the back of the door. See Fig. 3.

The green LED will go on, with 2 short buzzer beeps.

Enter your new Master code (3-8 digits) and the “#” to confirm.

The green LED will go off, with two short buzzer beeps to indicate that the new Master code has been accepted and stored.

The previously programmed master code is deleted.

If the green LED flashes twice with two buzzer beeps and then one long buzzer beep with one flash of the green LED, the programming of the master code needs to be repeated.

Test the master code you just programmed with the door open.

Programming your Combination

NOTE: The safe is shipped with the pre-programmed combination “159”

NOTE: For your safety, please program your combination before you start using the safe

Open the door, press and release the red push button located at the back of the door. See Fig. 3.

The green LED will go on, followed by 2 short buzzer beeps.

Enter your new Combination (3-8 digits) and the “#” to confirm.

The green LED will go off, followed by two short buzzer beeps to indicate that the new Combination code has been accepted and stored.

The previously programmed combination code is deleted.

If the green LED flashes twice with two buzzer beeps and then one long buzzer beep with one flash of the green LED, the programming of the master code needs to be repeated.

Test the combination you just programmed with the door open.

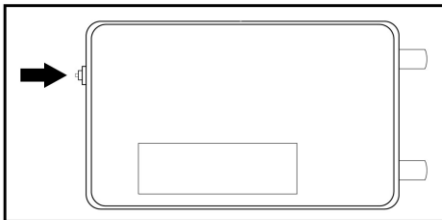


Fig.3

Lock Out Function

If an incorrect combination is entered three consecutive times, the safe will enter a 1-minute secure lockout period. During this time:

- A red light will flash, accompanied by a buzzer beep, for 10 seconds.
- The keypad will be inactive for 1 minute.
- Pressing any key will trigger three red light flashes with 3 buzzer beeps.

A single buzzer beep with a green light flash will indicate the end of the lockout period.

If an incorrect combination is entered again after the first lockout period, the safe will enter a 5-minute secure lockout period. During this time:

- A red light will flash, accompanied by a buzzer beep, for 30 seconds.
- The keypad will be inactive for 5 minutes.
- Pressing any key will trigger three red light flashes with 3 buzzer beeps

A single buzzer beep with a green light flash will indicate the end of the lockout period.

After the lockout period ends, the safe can be unlocked using the correct combination. If necessary, the override key can be used to open the safe. However, the keypad will remain inactive until the full lockout period is completed. If the batteries are removed and reinstalled, the lockout period will also reset.

Mute Function

Pressing the '*' button toggles the buzzer sound between ON and OFF. A single beep and a green light flash indicate that the buzzer has been turned ON.

Opening and Closing the Safe

Opening the Safe:

NOTE: Make sure the knob is completely turned counterclockwise

NOTE: Each time a keypad button is pressed, the green light flashes with a buzzer beep

Enter your Combination or Master Code followed by the '#' button.

The Green LED light will come on. While the Green light is on, turn the knob clockwise and open the door.

Closing the Safe:

Close the door and turn the knob counterclockwise. The safe is now locked.

**ExecutiveSafe Company Limited
2, Ithakis Street
Konia 8300
Cyprus**

**Tel: +357 70 070202
Email: info@executivesafe.com
www.executivesafe.com**