

VALINIRT 660FP-F23

VALINIRT Fireproof Safe with Fingerprint & Programmable Keypad

Model: 660FP-F23

PRODUCT OVERVIEW

The VALINIRT 660FP-F23 Fireproof Safe is designed to protect your valuables with advanced security features and robust construction. This manual provides essential information for the safe's proper installation, operation, and maintenance.

- **Heavy-Duty Fireproof Construction:** Built with anti-theft solid steel and a 16 mm heat-resistant fireboard. Features five 20 mm diameter solid steel locking bolts. Compliant with UL 72 standards, offering up to 30 minutes of fire resistance at 1200°F.
- **High Capacity & Adjustable Interior:** Offers a 2.5 cu ft capacity with interior dimensions of 26 × 17 × 14 inches (H × W × D). Includes 2 fully adjustable shelves with 16 height levels for flexible storage.
- **Triple-Access Security:** Features a fingerprint keypad for electronic entry, a programmable keypad for digital codes, and a backup key for manual unlocking.
- **Anti-Tamper Alert & Silent Mode:** Equipped with a vibration-activated alarm that locks the keypad and fingerprint scanner if triggered. An error indicator with a beep signals incorrect entries. After 5 failed attempts, the alarm sounds for 1 minute. Silent Mode allows for discreet, sound-free entry.

THREE METHODS TO ENTRY



BACKUP KEYS

Do Not Leave Keys Inside



BIO FINGERPRINT

Up to 20 Unique Fingerprints



MASTER PASSCODE

4-Digit Touch Screen Keypad



Figure 1: The safe offers three methods of entry: backup keys, biometric fingerprint, and a master passcode.

INITIAL SETUP

1. Unpacking and Initial Opening

Upon receiving your safe, follow these steps to open it for the first time and install batteries.

1. Remove the cover from the keypad by pressing the tab and turning the cover.
2. Insert the backup key into the keyhole and turn it 1/4 turn until it stops to unlock the safe.
3. Rotate the handle to open the door.

Video 1: Demonstrates the initial opening process of the safe using the backup key. (0:00 - 0:10)

2. Battery Installation

The safe requires 4 AA batteries for the electronic keypad and fingerprint scanner to function.

1. Keep the safe door open.
2. Locate the battery compartment on the inside of the door and remove its cover.

3. Install 4 AA batteries into the battery compartment, ensuring correct polarity (+/-).
4. Replace the battery compartment cover.

Video 2: Illustrates the steps for installing 4 AA batteries into the safe's battery compartment. (0:10 - 0:42)

OPERATING INSTRUCTIONS

1. Setting the Password

The initial password is '1234'. It is recommended to change this immediately for security.

1. With the safe door open, enter the initial password '1234' on the keypad and press '#'. The safe will unlock.
2. Locate the red reset button on the inside edge of the safe door. Press it until you hear a beep.
3. On the keypad, enter your new 3-8 digit password. Press '#' to confirm.
4. Re-enter your new password and press '#' again to confirm. A successful setup will be indicated by a confirmation sound.

Video 3: Guides through the process of setting a new password for the safe. (0:42 - 1:15)

2. Fingerprint Registration

You can register up to 20 unique fingerprints for quick access.

1. With the safe door open, press the red reset button on the inside edge of the door until you hear a beep.
2. Place your finger on the fingerprint collector. When you hear a short beep, remove your finger. Repeat this process 3 times for successful registration.
3. After successful registration, you can open the safe using your registered fingerprint.

Video 4: Demonstrates how to register a fingerprint for biometric access to the safe. (1:15 - 1:42)

3. Opening the Safe

To open the safe, use one of the following methods:

- **Using Password:** Enter your 3-8 digit password on the keypad, then press '#'. Rotate the handle to open.
- **Using Fingerprint:** Place your registered finger on the fingerprint scanner. Rotate the handle to open.
- **Using Backup Key:** Remove the keypad cover, insert the key, turn 1/4 turn, and rotate the handle to open.

4. Closing and Locking the Safe

To secure the safe:

1. Close the safe door firmly.
2. Rotate the handle to the locked position. The safe will automatically lock.

MAINTENANCE

Regular maintenance ensures the longevity and reliable operation of your VALINIIRT safe.

- **Battery Replacement:** Replace all 4 AA batteries annually or when the low battery indicator appears. Always use new, high-quality alkaline batteries.

- **Cleaning:** Wipe the exterior and interior surfaces with a soft, dry cloth. Avoid abrasive cleaners or solvents that could damage the finish or electronic components.
- **Key Storage:** Store backup keys in a secure location outside the safe, accessible only to authorized individuals. Do not store them inside the safe.
- **Door Mechanism:** Periodically check the door hinges and locking bolts for any obstructions or signs of wear. Ensure smooth operation.

TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Safe does not open with password/fingerprint.	Low batteries; incorrect password/fingerprint; electronic malfunction.	Replace batteries; re-enter password carefully; re-register fingerprint; use backup key.
Alarm sounds unexpectedly.	Vibration detected; multiple incorrect entries.	Ensure safe is on a stable surface; avoid tampering; enter correct code to disarm.
Keypad is unresponsive.	Dead batteries; alarm activated (keypad locked).	Replace batteries; wait for alarm to reset or use backup key.
Door does not close or lock properly.	Obstruction; locking bolts misaligned.	Check for items blocking the door; ensure locking bolts retract fully before closing.

If issues persist, please contact customer support.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	VALINIRT
Model Number	660FP-F23
Product Dimensions (D x W x H)	14"D x 17"W x 26"H
Internal Capacity	2.5 cubic feet (3.58 cubic feet listed in specifications, using 2.5 cu ft from feature bullets for consistency with product title)
Lock Type	Electronic Combination Lock (Fingerprint & Keypad)
Color	Black
Material	Alloy Steel
Fire Resistance	UL 72 compliant, 30 minutes at 1200°F

Feature	Detail
Special Features	Alarm System, Anti-Theft, Fireproof, Removable Shelf
Mounting Type	Floor Mount
Item Weight	90 Pounds

2.5 CUFT Fireproof Home Safe



Figure 2: External and internal dimensions of the safe.

UL 72 STANDARD

FIREPROOF FOR 30 MINUTES UP TO 1200°F



Figure 3: The safe is designed to withstand high temperatures, meeting UL 72 fire resistance standards.

SMART ALARM SYSTEM



Error Indicator + Beep
After 5 Failed Attempts, Alarm Sounds for 1 Min

Figure 4: The safe features a smart alarm system to deter unauthorized access.



**Full 180°
Door Opening Design**



Floor Mount



**High Capacity
With Adjustable Storage**



Figure 5: Features include a wide 180-degree door opening, floor mounting capability, and adjustable interior storage.

Heavy-Duty Steel Construction



One-piece molding



laser cutting



Sturdy Case



Figure 6: The safe is constructed with heavy-duty steel, featuring one-piece molding and laser cutting for enhanced durability.

IMPORTANT SAFETY INFORMATION

- Always store backup keys in a secure, separate location away from the safe and out of reach of children.
- Do not store the safe's keys or combination inside the safe itself.
- Ensure the safe is securely mounted to the floor or wall to prevent unauthorized removal.
- Keep the safe door closed and locked when not in use to maintain security.
- Avoid exposing the safe to extreme temperatures or humidity, which could affect electronic components.

WARRANTY AND SUPPORT

Your VALINIIRT safe comes with a manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions.

For any questions, technical assistance, or support, please contact our customer service team. We are committed to providing prompt and helpful assistance.

Contact information can typically be found on the VALINIRT official website or through your purchase platform.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question