

[Manuals.plus](#) /

› [KAPUCI](#) /

› KAPUCI Biometric Fingerprint Touch Screen Safe Instruction Manual

KAPUCI BGX-X1-60PRO

KAPUCI Biometric Fingerprint Touch Screen Safe

INSTRUCTION MANUAL

Introduction

Thank you for choosing the KAPUCI Biometric Fingerprint Touch Screen Safe. This manual provides detailed instructions for the proper setup, operation, and maintenance of your new safe. Please read this manual thoroughly before using the product to ensure optimal performance and security.

The KAPUCI safe is designed with modern minimalism, offering advanced security features including biometric fingerprint recognition, digital virtual password, and emergency key access. Its robust construction and thoughtful interior design provide secure storage for your valuables at home or in the office.

Product Overview



The KAPUCI safe features a sleek, modern design that blends seamlessly into any home or office environment.

KAPUCI®



Compact yet spacious, the safe is ideal for placement in wardrobes, offices, or bedrooms.

The KAPUCI safe is constructed from reinforced solid carbon steel with a 5mm thick door, ensuring robust security. It features a sophisticated touch screen panel for access, supporting fingerprint, digital password, and emergency key entry. The interior is designed with a double-layer structure, fully lined with felt for shock absorption and moisture resistance, protecting your valuables. An internal light illuminates the contents for easy access.

Key Features

- **Sturdy & Secure Construction:** Made of reinforced solid carbon steel with a 5mm door thickness, micro door seams, integrated anti-pry hidden hinges, and solid door bolts for enhanced security.
- **High-Quality Storage:** Double-layer interior design with full felt lining for shock absorption and moisture resistance. Includes internal lights for visibility.
- **Easy Access Options:** Biometric fingerprint recognition (high recognition rate, strong reliability), electronic password

with virtual password function, and emergency key access. Features an automatic door opening device for quick access in 1 second.

- **Modern Design:** Aesthetically pleasing modern and fashionable design that complements various home or office environments.
- **Easy Installation:** Pre-drilled mounting holes in the back and included mounting hardware allow for secure fixation to closets, shelves, or walls.

**High recognition rate**
≤1S Open

**Strong reliability**
Cannot Copy

**Mass Storage**
30 Fingerprints



**Verifying**

**Failed**

**Verified**

Virtual Password

****+

12345678

+****

Enter a total of 24 virtual passwords before or after the correct password

The advanced biometric fingerprint sensor offers quick and reliable access.

Product Information

High Capation

16.5"

23.6"

15.0"

13.3"



90° Open

Inside Size:21.2"X15"X12.2"(H*W*D)

※Excluding foot height Foot: 0.7"



Pistol



Watch



Medicine



Jewelry



File

Spacious interior with a removable shelf and soft felt lining for versatile storage.

High-Strength Material

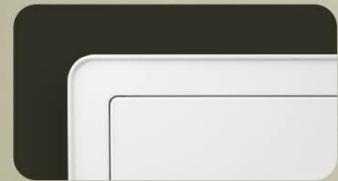
Professional Safety Protection

● **Pearl White**

○ **Matte Black**



SMART SECURITY LIFE
Craftsman's Quality & Creative Technology
Proudly presented by KAPUCI



Micro Door Frame



Special Steel plate



Solid Bolt 20mm



Build-in Integrated Hinge



Password Interior locking box

Reinforced steel construction with anti-pry features ensures maximum security.

Package Contents

Please check the package carefully to ensure all items are present:

- KAPUCI Biometric Fingerprint Touch Screen Safe
- Emergency Keys (2)
- External Battery Pack
- Instruction Manual (this document)
- Mounting Hardware (bolts/screws)

Setup Instructions

1. Initial Opening and Battery Installation

1. Locate the emergency keyhole, usually hidden behind the control panel or a removable cover.
2. Insert the emergency key and turn it to unlock the safe door.
3. Open the safe door. Inside, locate the battery compartment, typically on the back of the door or inside the safe.
4. Install 4 AA batteries (not included) into the battery compartment, ensuring correct polarity.
5. Once batteries are installed, the electronic system will power on.

2. Programming Passwords and Fingerprints

It is crucial to program at least one fingerprint and a personal password immediately after initial setup to ensure proper security and prevent unauthorized access. The default setting allows any fingerprint to open the safe until a specific fingerprint is programmed.

- **Setting a User Password:**

- a. With the door open, press the internal reset button (usually a small button near the battery compartment). The indicator light will flash.
- b. On the touch screen, enter your desired 6-8 digit password, then press '#' to confirm.
- c. Re-enter the same password and press '#' again to confirm. The light will stop flashing, indicating successful programming.

- **Registering Fingerprints (up to 20):**

- a. With the door open, press the internal reset button. The indicator light will flash.
- b. Place your finger on the fingerprint sensor. Lift and repeat 4-5 times until the indicator light turns solid green, indicating successful registration.
- c. Repeat for additional fingerprints as desired.

3. Mounting the Safe

For enhanced security, it is highly recommended to mount the safe to a wall or floor using the provided hardware.

1. Choose a suitable location, such as inside a closet, on a shelf, or against a wall.
2. Mark the drilling points through the pre-drilled holes on the back of the safe.
3. Drill holes at the marked points using an appropriate drill bit for your wall/floor material.
4. Align the safe with the drilled holes and secure it using the provided mounting bolts/screws. Ensure it is firmly attached.

Operating Instructions

1. Opening the Safe

- **Using Fingerprint:** Place a registered finger on the fingerprint sensor. The safe will automatically open within 1 second if the fingerprint is recognized.
- **Using Digital Password:** Enter your programmed 6-8 digit password on the touch screen, then press '#'. The safe will open automatically.
- **Using Virtual Password:** To prevent password peeping, you can enter random digits before and after your actual

password. For example, if your password is "123456", you can enter "987123456321#" (random digits + password + random digits + #). The system will recognize the correct sequence within the longer string.

- **Using Emergency Key:** In case of battery failure or forgotten password, use the emergency key to manually open the safe.

2. Closing the Safe

Simply push the door firmly until it clicks shut. The automatic locking mechanism will engage. Ensure the door is fully closed to maintain security.

3. Alarm System

The safe is equipped with an anti-theft alarm system. If multiple incorrect password or fingerprint attempts are made, or if the safe experiences significant vibration/impact, the alarm will activate. To silence the alarm, use a correct access method (fingerprint, password, or emergency key).

Maintenance

- **Battery Replacement:** When the battery indicator light flashes or the system becomes unresponsive, replace all 4 AA batteries. Use the external battery pack if the internal batteries are completely drained and you cannot open the safe.
- **Cleaning:** Wipe the exterior and interior surfaces with a soft, dry cloth. Avoid using abrasive cleaners or solvents that could damage the finish or electronic components.
- **Key Storage:** Always store emergency keys in a secure location outside the safe. Never store them inside the safe.
- **Regular Checks:** Periodically check the door hinges and locking bolts for any signs of wear or damage. Ensure the safe is securely mounted if applicable.

Troubleshooting

Problem	Possible Cause	Solution
Safe does not open with any fingerprint.	No fingerprints have been programmed, or the programmed fingerprints are not being read correctly.	Program at least one fingerprint using the instructions in the "Setup Instructions" section. Ensure your finger is clean and dry and covers the sensor fully.
Safe does not open with password.	Incorrect password entered, or batteries are low/dead.	Re-enter the correct password carefully. Replace batteries if low. Use the emergency key if necessary.
Safe door does not close properly.	Obstruction in the door frame or locking mechanism.	Check for any items blocking the door or the locking bolts. Ensure the safe is on a level surface. If the safe arrived with a misaligned door, contact customer support.

Problem	Possible Cause	Solution
Alarm activates frequently.	Multiple incorrect attempts or excessive vibration.	Ensure only authorized users are attempting to open the safe. If mounted, check for stability.
No power/display.	Batteries are dead or incorrectly installed.	Replace batteries, ensuring correct polarity. Use the external battery pack if internal batteries are completely drained.

Specifications

Feature	Detail
Brand	KAPUCI
Model Number	BGX-X1-60PRO
Product Dimensions	15"D x 16.5"W x 23.6"H
Capacity	3.38 Cubic Feet
Lock Type	Biometric, Electronic Combination Lock, Key
Material	Alloy Steel, Carbon Steel, Low Carbon Steel
Special Features	Alarm System, Anti-Theft, Biometric Fingerprint, Combination Lock, Removable Shelf
Mounting Type	Wall Mount
Control Type	Touchpad Control
Item Weight	64.9 pounds (29.5 Kilograms)
Batteries Required	Yes (4 AA, not included)
UPC	744348331685

Warranty & Support

KAPUCI stands behind the quality of its products. Your safe is covered by a standard warranty against manufacturing defects. For specific warranty details, please refer to the warranty card included with your purchase or contact KAPUCI customer support.

For any questions, technical assistance, or to report issues, please contact KAPUCI Customer Support. You may also refer to the 30-day easy returns policy for eligible purchases.

Contact Information:

Visit the [KAPUCI Store on Amazon](#) for more information and support resources.

Refer to the contact details provided in your product packaging.

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