

makfa

KP-50



USER MANUAL



Dear User;

Thank you for choosing us.

The item you bought is manufactured by Makfa Electronics in Turkey.

ATTENTION

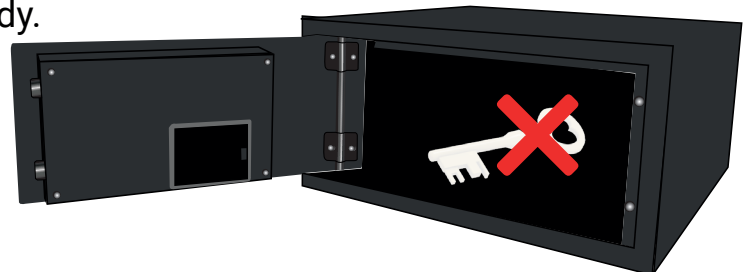
- Please install the safebox where you can use it easily.
- The location should be dry. Don't give electricity to the body.
- Do not put under sun shine. Steel body can be so hot.
- Do not remove the screws or uninstall the mechanism.
- Do not use the used and new batteries together. Replace the battery as pack. Use only Alkaline batteries.
- Be sure the batteries are at right position.
- **When you forget the safe's code, first open it with a fingerprint.**
The metal key is only for emergency situations. It is not suitable for regular use.
- Before using the mechanical key, please read the section "Opening the Safe with a Mechanical Key." Refer to "Page 5"

TECHNICAL SPECS

Item Name	:	Makfa Electronic Digital Motorized Safebox
Item Code	:	KP-50
Working Voltage	:	DC 6V
Standby Current	:	≤ 10uA
Working Current	:	≤ 400 mA
Temp Conditions	:	-10°C ~65°C / 10% ~90%± 2RH

INSTALLATION

- After you open the door of the safe , open the cover of the battery box by your hand. Please do not use any metal to open. Insert the batteries correctly and close the cover. If you hear the "beep" sound; Your safe is ready.
- **Please open the battery cover by your hand.**
Do not use screw driver etc.
- **DO NOT PUT THE METAL KEY INSIDE !!!**



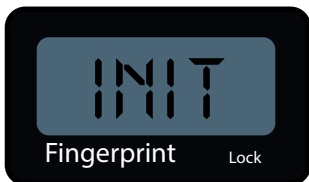
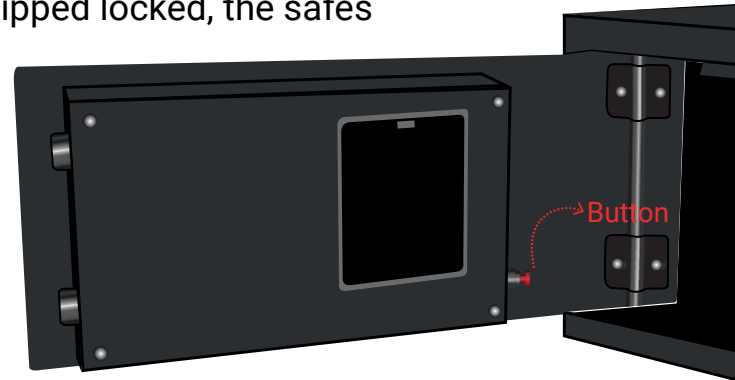
LOCATION

here is 4 hole to fix it. 2 at back to at ground. Fix the safebox to strong place. Use the screws inside the safebox. Prevent the shaking and balance it. Unbalanced installation will cause uncomfortable door opening/closing.

FACTORY SETTINGS

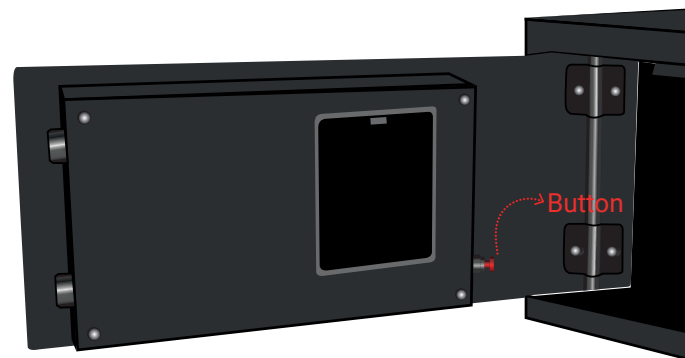
The safe doors are shipped open. However, if shipped locked, the safes can be opened with "1234*".

Reset to Factory Settings : Inside the safe door, press and hold the red button on the mechanism for 10 seconds. After the "Init" message disappears on the screen, release your finger, and the "OK" message will appear. All data will be erased.

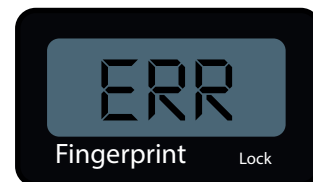


FINGERPRINT IDENTIFICATION

- Tap the "red" button inside the safe door once briefly. The fingerprint sensor on the panel will light up red. Scan your finger on the sensor. The screen will display "OK" and "Id-01". The registration process is complete.



- If "Err" appears on the screen, the operation will fail. Please repeat the above procedure.



- It is advisable to register different fingerprints and to register your finger in various positions. Injuries to your finger could prevent you from opening the safe.
- To register a different fingerprint, repeat this process.

CHANGE PASSWORD

- Enter your old password and hold down the “*” key. After you hear a beep, enter your new password. Press the “*” key. Enter your new password again. Press the “*” key. The screen will display “OK.”
- Only one password can be assigned to the device.



- If you haven't created a password, the factory default is “1234*.”
- If you have created a password and forgotten it, please refer to the “Reset to Factory Settings” section on “Page 2.”

LOCKING THE SAFE

- While the safe is open, press the ‘*’ or ‘#’ key to lock the safe.



OPENING THE SAFE WITH A FINGERPRINT

- When the safe is locked, press the ‘#’ key on the safe. When the lens turns red, place your finger on the lens. The screen will display users with IDs ranging from “id-01” to “id-35,” and your safe will open.
- There is no need to scan a fingerprint to lock the safe.

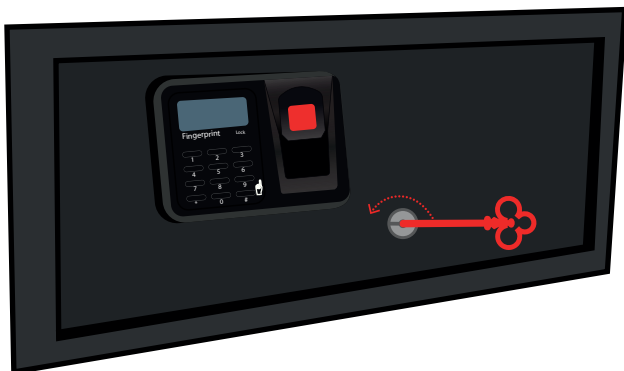
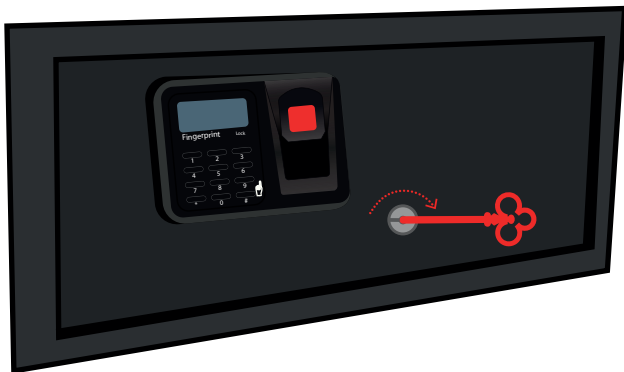


OPENING THE SAFE WITH A USER CODE

- To open the safe with a password, enter the password you created and press the ‘*’ key. Your safe will open.
- There is no need to enter a password to lock the safe.



OPENING WITH A MECHANICAL KEY



- The mechanical switch is for emergency use only. It is not suitable for normal use.
- You cannot lock the open safe with the key
- If you don't have your fingerprint and don't know the user password, and if the safe's battery is dead, use the mechanical switch.
- Carefully remove the cover of the mechanical key.
- Insert your mechanical key into the barrel.
- Turn your mechanical key towards the hinge direction. Your safe will open.
- After your safe is opened, the key will not come out. PLEASE DO NOT FORCE IT.
- If your safe's battery is dead, please replace it with new alkaline batteries.
- If you don't have your fingerprint and haven't set up a user password, refer to "Page 2" for Reset to Factory Settings.
- If you have set up a fingerprint or have a password, lock your safe by turning the key in the opposite direction of the hinge. Remove the key.
- Open your safe with your fingerprint or password.
- Do not open or close the safe using the panel while the mechanical key is inserted. Your safe may malfunction.

- After opening your safe with the mechanical key, the key will not come out. PLEASE DO NOT FORCE IT. Remove the key after locking your safe.
- Do not open or close the safe using the panel while the mechanical key is inserted.
- Do not leave the mechanical key inside the safe!!!

OTHER INSTRUCTIONS

- The battery indicator is located in the top left corner of the screen.
- There is a capacity for 32 different fingerprint registrations.
- There is a capacity for 1 password, which can be between 4 and 8 digits.
- Replace the batteries before they run out.
- The safe will emit an alert sound while it remains open. You must keep the safe locked. This alert sound cannot be turned off.



GENERAL WARNINGS

- Never leave the mechanical key inside the safe.
- Before opening the safe with the mechanical key, refer to **"Opening with a Mechanical Key"** on **"Page 4."** If your product malfunctions, it may void the warranty.
- The safe can be opened with a metal key but cannot be locked with it.
- The metal key is for emergency use only and is not suitable for regular use.
- The safe key should not be lost. In case of loss, a replacement cannot be requested from our company. For security reasons, key codes are not recorded
- It is recommended that each user register and store 2-4 fingerprints;
- It is recommended that women and children register their thumbs and middle fingers as much as possible;
- The force of pressing the fingers should be as even as possible, not too heavy or too light. It is recommended to press the fingers lightly;
- The quartz glass contact surface of the collector should be cleaned regularly, using a slightly damp and clean soft cloth or towel to gently wipe it;
- In case of extremely dry weather, it is recommended to use your mouth and fingers to inhale hot air until slightly moist;

