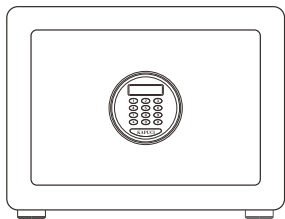


KAPUCI®

Product Manual



Applicable Model: BGX-D1-25MAZ

Packing Accessories

After open the package, please first check whether the accessories are consistent with the following table.If you have any questions, please contact:support@le-safe.com

Safe Box	1	Product Manual	1
Emergency Keys	2	External Battery Pack	1
Key Box	1		
Expension Screw	2		

Tips

- 1.Please keep the emergency key in a safe place.Don't put the emergency key or external battery pack in the safe box.
- 2.Please follow the instructions in the product manual strictly

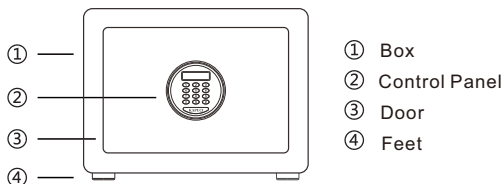
Product Parameters

Product	KAPUCI SAFE BOX		
Size	250mm x 350mm x 250mm(HxWxD)		
G.W/N.T	11/10KG	Model	BGX-D1-25MAZ
Display	LCD	Open Method	Password+Keys
Material thickness	Door:5mm	Internal	Internal Light+Shelf

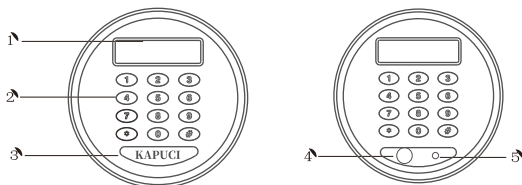
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Product Description



Panel Introduction



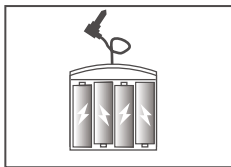
- ① Fingerprint Collection Area
- ② Password Keypad
- ③ Emergency Keyhole Cover
- ④ Emergency Keyhole
- ⑤ External Battery Pack Hole

Tips:

In order to prevent the ③ emergency Keyhole Cover from being lost during transportation we put the cover in the key box.

[First Way to Open-External Battery Pack]

In the factory state, you can use factory password "168". After enter the correct password, you must end with "#" to let the System know that your password has been entered. The management password is "88888888"

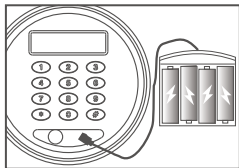


Step 1:

Insert 4-AA batteries into the external battery pack in the correct direction (Because of transportation, the battery is not included in the accessorise)

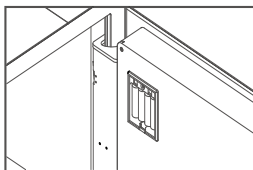
Step 2:

Press the left or right end of the emergency keyhole cover to expose the emergency keyhole. (If the emergency keyhole cover is in the key box, this step can be omitted)



Step 3:

Plug the battery plug into the external battery pack hole. And press the "#" to wake up screen, when the display shows the cursor states, enter 168 and press the "#" key to confirm. The display shows "OPEN" and the door can be opened automatically.



Step 4:

Unplug the battery pack, replace the battery into the battery compartment above the back cover of the box door.

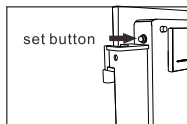
* When the battery is dead, or external battery pack cannot be found, or the password is forgotten, or the fingerprint is not recognized, etc. You can use the emergency key to open the safe.

Once again, the emergency key and the external battery pack are very important, do not put them into the safe box.

Add Password

We provide two sets of initial factory password, one is user password(168) and one is management password(88888888). Since the password Set button is inside you must do it with the door open.

【Set button is under the black protective cover, remove the protective cover, you can see the set button inside, when you finish the setting, restore the protective cover to its original position, which can protect the set button from being operated by mistake】



Modify users password(168):

1. When the door is open and the display light is off(Standby State), short press(About 1 Second) the set button on the inside of the back of the door.

2. The cursor is flashing. Enter 3-8 digits new passwords. End with “#” key after entering the password. (Pressing the # key means to tell the system that your password has been entered)

3. If the input is successful, the display shows “IN” and a beep sounds.

eg: If you set the new password is “123456”, it means that you replaced the user password with 123456, you can use 123456 to open the door, 168 can not open the door.

Modify management password(88888888)

1. When the door is open and the display light is off(Standby State). First press the “#” key to wake up the display, then enter “00”, and press the set button on the inside of the back of the door.

2. The cursor is flashing. Enter 3-8 digits new passwords. End with “#” key after entering the password. (Pressing the # key means to tell the system that your password has been entered)

3. If the input is successful, the display shows “IN” and a beep sounds.

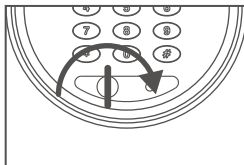
Second Way to Open-Emergency Keys Open

When the electronic system is abnormal or the password is forgotten or the battery is dead. You can use the emergency to open the safe, ensure that belongs can be taken out



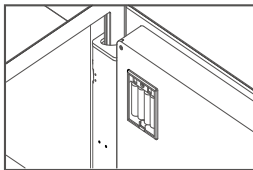
Step 1:

Press the left or right end of the emergency keyhold cover and expose the emergency keyhole. (If the emergency keyhold cover is in the key box, this step can be omitted)



Step 2:

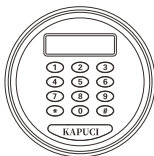
Insert the emergency key in the correct direction (The key's notch direction is to the left or right but not up and down), then turn it clockwise to the limit to open the safes.



Step 3:

After the emergency is restored to its original position, pull it out, and put 4-AA battery into the battery box above the back cover of the door. When installing the battery, pay attention to the positive and negative sides.

At this point, you can notice that the door bolt is in an extended state. When the door bolt is extended, you cannot close the door, which will damage the paint.



Step 4:

After installing the battery, restore the emergency lock cover, the emergency lock cover may be in the key box.

Next, you can refer to:
Normal Open
Add Password
Close The Door

⚠ Prompt

- If the emergency key is not pulled out, the door of the box can not be locked, otherwise it will cause the code lock failure.
- This emergency lock can only be used when the electronic system is abnormal when it is opened for the first time
- Long-term use of the emergency key will affect the service life of the electronic system
- Please do not put emergency keys in the safe box

【Normally Open】

Enter the set password(Factory Password:168)in the keypad area,press"#" to confirm,the password is correct,the screen display"OPEN",and the buzzer"Di-Di"sounds,and the door automatically pops open. At this time,if an incorrect password is entered,the unlocking fails,and the buzzer sounds three times "Di-Di-Di", and the display shows"Error"

【Close The Door】

Just close the box door ,while pressing the door with one hand,press the "#"key with the other hand. The door can be automatically locked.

【Undervolta】

When the battery is running low,each time the system wakes up,the display will show "LOW-BAR", reminding you to replace the battery as soon as possible

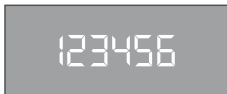


【Hidden Code Setting】

After waking up the system,press the "***"button again when no password is entered,the hidden code setting is released,the display interface returns to the normal state,and the entered number is display when the password is entered.



1.If you want to restore,press the "***"button again when no password is entered,the hidden code setting is released;The display interface returns to the normal state,and the entered number is displayed when the password is entered.



2.The hidden code setting automatically released after each password is entered.

【Three Times Wrong Code Lock】

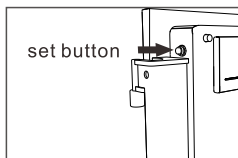
1. When the wrong password is entered ,the buzzer continuously alarms and the screen display "Error"

2. If you enter the wrong password 3 times in succession the system will automatically lock for 3 minutes, and the alarm will start to count down 180 seconds after 20 seconds .During this process ,pressing any key will have no effect.



【System Initialization(Restore Factory Settings)】

Make sure the door is open ,then press the set button(about 10 seconds) until the screen light up and the display shows"DEL ALL",system initialization is successful.



【Remove The Alarm】

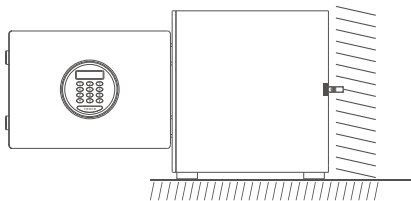
The three wrong password alarm can only be released after removing the battery. The alarm can be cleared by entering the correct password in the alarm state, or the alarm will be automatically released after 20 seconds.

【Delect Function】

Before the password is entered incorrectly and is not confirmed, press the "*" button to delete the entered incorrect password one by one.

Installation Notes

- Choose a suitable place to place the box,remove the sticker on the back of the box ,open the door,and mark the punching positions according to the installation holes.
- Remove the safe and drill holes with a percussion drill(Drill diameter 13.5mm)
- Then align the mounting holes in the safe with the punched holes,insert and tighten the mounting screws,and fix the box to the solid wall.



KAPUCI®

KAPUCI FINGERPRINT SAFE BOX

Client: Ningbo Lejia Security Technology Co., Ltd

Manufacturer: Ningbo Kamai Security Technology Co., Ltd

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