

Installation for LEKA safebox



Thank you for using our product.
Please read the product manual carefully before installation.

Note: The lock-box cannot be installed at the bottom;
the bottom needs to reserve space for key unlocking.

5.Installation Steps:

5.1:Install Battery

Use the spare key to open the battery drawer at the bottom of the keypad, then install the batteries.

5.2Separate the Box

With your left hand, hold the outer box securely. Completely pull out the inner drawer. With your right hand, exert force upwards from the middle-bottom front of the inner drawer to detach it from the drawer slide. Place the inner drawer aside.
(At this point, take care not to damage the lock and electronic parts of the drawer, and avoid moving parts such as locks.)

Step 3: Using your right hand, apply approximately 3 kilograms of force upwards from the middle-bottom front of the inner drawer to detach it from drawer slide.

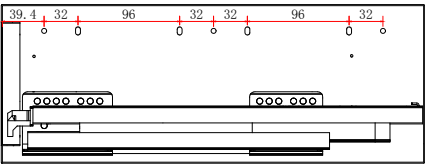


Step 1: Hold the outer box firmly with your left hand.

Step 2: Completely pull out the inner drawer.

5.3: Installing the Outer Box

Place the box in the appropriate position on the cabinet, measure the position of the drawer, and drill screws from inside the box on both the left and right sides to secure the outer box.



Screw Installation Hole Diagram



screw Installation Illustration

5.4 :Inserting the Drawer

Completely pull out the drawer slide of the safe box. Align the inner drawer with the drawer slide and place it on the drawer slides. Adjust the front end of the drawer slide to snugly fit against the front panel of the inner drawer. Gently press down on both sides of the front end of the drawer to install the inner drawer into the drawer slides. Lightly push the drawer inward to complete the drawer installation.

Note: During installation, ensure it is horizontally aligned.
The drawer should be installed **at least 20cm above the ground.**

1.Product Parameters

Product parameters:
Model Name: LEKA Safe box
Opening Method:
Motor-driven reduction
+ mechanical transmission
Users: Up to 10 passwords, 40 fingerprints
(first 3 fingerprints are for administrators)

Power Supply:
4 x 5# AA Alkaline Batteries
Operating Voltage: 3.8V~6.5V
Relative HAumidity: 30% RH to 85% RH
Operating Temperature: -20°C to +70°C
Password Length: 4 to 6 digits

2.Specifications:

Product Model	Specifications (Width x Depth x Height)	reserved installed size (Width x Depth x Height)	NOTE
WS4180	564x402x152	564x405x152	Standard
WS4180	764x402x152	764x405x152	Standard
WS4180	864x402x152	864x405x152	Standard

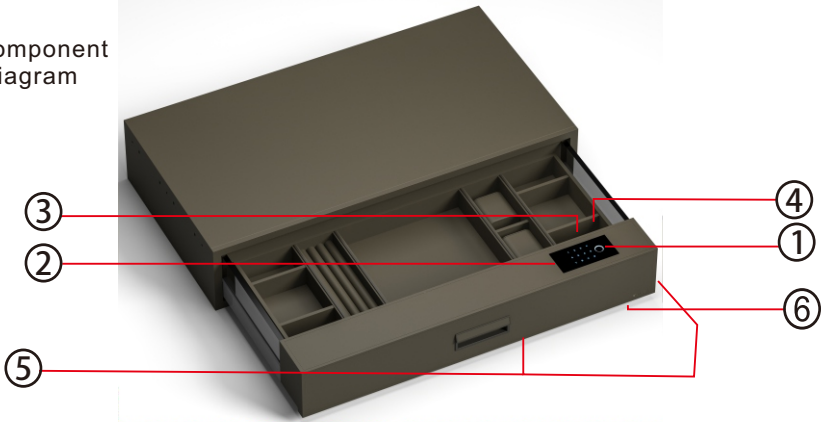
3.Accessory Configuration:

- 1.One package of installation screws.
- 2.Data cable and instruction manual.
- 3.Spare keys x2.
- 4.Four 5# dry (alkaline) batteries

4. Functional Component Analysis:

	Name	Analysis
1	Fingerprint Reader	Uses imported semiconductor fingerprint sensor
2	Touchscreen Area	Tempered touchscreen glass, activates system with a 2-second touch on the digital keypad. Input and password setting 🔴 : prompts for low battery. 🔵 : Initial password: *1234#6. 🔴🔵 : Incorrect input requires waiting three seconds to retry.
3	Setting Key	Used to set fingerprints or reset to factory settings. (*Note: Pressing the setting key for more than 10 seconds will reset the system initialization.)
4	Battery Compartment	Insert power batteries (Note: Pay attention to the positive and negative polarity.).
5	USB Socket	Backup power access port (No charging function), can be powered by a regular mobile power source.
6	Emergency Keyhole	It is recommended to store the key in a discreet place ("Do not put the key in the drawer.").

Functional component analysis diagram



First-time Use:

- 1.Gently pull out the inner drawer. Use the spare key to rotate it 90 degrees to open the drawer,then remove the key.
- 2.Open the battery compartment and install 4 pcs AA batteries to power up the device.
- 3.Touch the touchscreen area to activate the system. In the digital keypad area, input the initial password "1234" and press "#" to confirm. The drawer will automatically open.

Setting/Modifying Password:

- 1.Press the setting key once.
- 2.Enter the initial password or administrator password (administrator password is the password set during the first setup).
- 3.When the "🔵" indicator light flashes, input the new password (4~6 digits), press "#" to confirm, then enter the new password again, and press "#" to confirm.
- 4.If the "🔵" indicator light will light up for one second and then sleeps,it indicates successful enrollment. If the "🔴" indicator light flashes, it indicates failure.

Setting/Adding Fingerprint

- 1.Press the Settings button.
- 2.Enter the administrator password (the password you set initially).
- 3.When the "🔵" light flashes, press the fingerprint from multiple angles 8 times.
- 4.If the "🔵" light turns off for a second and then sleeps, it indicates successful enrollment. If the "🔴" light blinks, it indicates failure.

Clearing Fingerprint and Password

Long press the Settings button for more than 10 seconds. Release the button after hearing two consecutive short beeps. The system will be cleared. there will be one long beep after completion .The "🔵" light will flash 3 times and the system will enter sleep mode, indicating that it has been restored to factory settings.

Note:

- 1.When the "🔴" light flashes, please replace the battery promptly!
- 2.Supports a locking feature: After entering the password incorrectly 5 times in a row, the "🔴" light will stay on for 8 seconds, and the system will be locked for 60 seconds. During the lock period, the system will not respond to any operations. Wait for 60 seconds for the system to resume normal operation.
- 3.Supports placeholder passwords, allowing up to 20 digits for valid input.For example, if the correct password is "23456", you can enter "946465212345679456152".After modifying the password or enrolling a fingerprint, please verify the password/fingerprint once before closing the drawer.

6.After-Sales Service

Dear User, Thank you for purchasing and using our product! To make our service more satisfactory, please read this warranty card carefully after purchase and keep it properly(warranty period is one year). The following situations are not covered by free service:

- (1) Beyond the one-year warranty period;
- (2) User loses the key or locks the inside the box;
- (3) Damage caused by not using, maintaining, or keeping the product according to the instructions;
- (4) Damage caused by human violence or irresistible factors;
- (5) No warranty card, valid invoice, production date, or product certificate of conformity;
- (6) Unauthorized alteration of the warranty card;
- (7) Product model or number on the warranty card does not match the product number.

Product Warranty Card				
Product Information			Product Model	
Customer Information	Contact Person		Phone Number	
	Address			
Repair Information	Fault Condition	Handling Result	Repair Person Signature	DATE