Smlpretty
SMKB2-FP Smart
Lock Box





Smlpretty SMKB2-FP Smart Lock Box User Manual

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Smlpretty SMKB2-FP Smart Lock Box



Specifications:

- Compliance: Part 15 of FCC Rules
- Interference Conditions: Must not cause harmful interference and must accept any received interference
- Radiation Exposure: Complies with FCC limits for uncontrolled environments
- RF Exposure: Meets general RF exposure requirements
- Usage: Portable exposure condition without restriction

Product Usage Instructions

General Guidelines:

Follow these guidelines for optimal usage of the device:

- 1. Do not make any changes or modifications not approved by the compliance party.
- 2. Avoid causing harmful interference with other devices.
- 3. Keep the device in a portable exposure condition when in use.

Operating the Device:

- 1. Ensure the device is powered on.
- 2. Follow any specific instructions provided in the user manual for the particular function you wish to use.
- 3. Monitor for any interference during operation and adjust if necessary.

Maintenance:

Regular maintenance is essential for device longevity. Follow these steps:

1. Clean the device regularly with a soft, dry cloth.

- 2. Avoid exposing the device to extreme temperatures or moisture.
- 3. Store the device in a safe and dry place when not in use.

Product Parameters

Material: Aluminium Alloy / ABS
 Overall Size: 145 × 105 × 55 mm

• Working Voltage: 4.5 – 6 V

• Working Temperature: -20°C - 60°C

• Power Interface: Type-C

• Internal Size: 112 × 80 × 28 mm

Battery Life: 12+ monthsWaterproof Rating: IP65

Accessories

• Key Box - 1 Piece

• Drill Template - 1 Piece

• Bolts - 4 Pieces

• User Manual - 1 Piece

• Type-C Cable - 1 Piece

• Screws - 4 Pieces

Factory Setup

The lock box can be unlocked by any fingerprint until the desired fingerprints are registered.

Install Battery

- The 4 AAA Alkaline batteries are not included.
- Use the Type-C cable to connect the charging port, then press the sensor to open the front lid and install the batteries before starting.

Download Smart Life App

Search and download Smart Life App from the store and register.



Method #1:

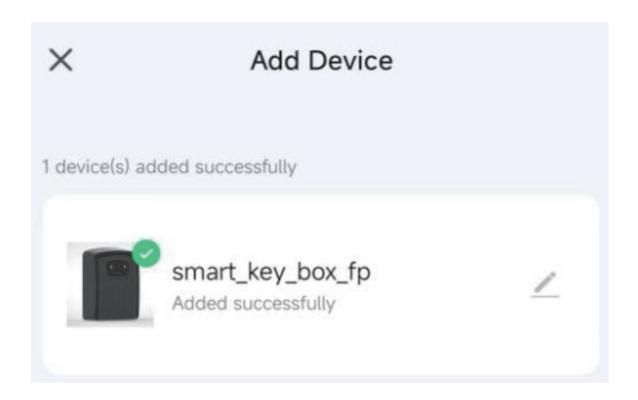
- 1. Turn on the network and bluetooth on the cellphone.
- 2. Click "Smart life" APP.
- 3. Touch the fingerprint sensor to activate the device.
- 4. Click "Add Devices", the cellphone will be searching and matching the device automatically.
- 5. The APP automatically recognizes the lock and a notice "Discovering devices" is shown. Click "Add" on the right side.



Add Manually

Method #2:

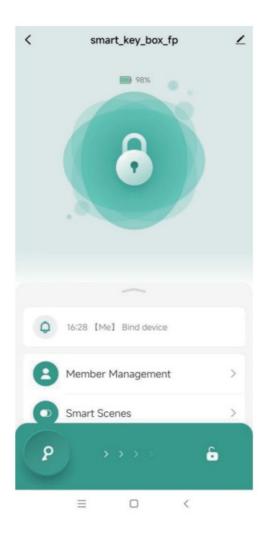
- 1. Click the "+" on the "Add devices "page.
- 2. The app will match the device automatically and shows "Added Successfully".
- 3. Click "Done" on the bottom and the device is added.



Warm Notice: A finger touch is required to activate the sensor before connecting the Bluetooth. There is a 30 second time window to allow you set up. Otherwise, the device will be in sleep mode. A reactivation by finger touch is required for next set up.

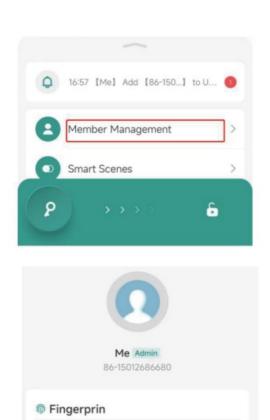
Use APP to unlock

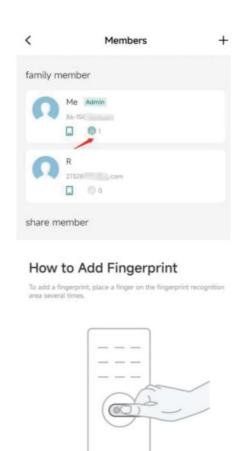
- 1. Find the device (Smart Key Box FP) on the home page.
- 2. Click the icon to get into the device control page.
- 3. Slide the key icon to the right side will enable you unlock the lock.



Use APP to set up fingerprint

- 1. Enter into "Member Management" page.
- 2. Click the User under "Family Member" and tap the fingerprint icon.
- 3. Tap"+ Add "option, then set up the fingerprint by following the instructions on app.





Warm Notice:

- 1. Put the finger onto the sensor for 6 times with different angles.
- 2. Maximum of 10 fingerprints can be registered.

Effective Time

Use APP to remove device or delete fingerprint

Click "Remove device"

- 1. "Disconnect'-enable you to remove the connection between the device and the cellphone. The fingerprints will remain.
- 2. "Disconnect and wipe data"-will disconnect the cellphone and delete all fingerprints.

Installation:

- 1. Mark 4 positioning points on the wall or door with the drilling template.
- 2. Use electric drill to punch holes in marking position (06 ×30 mm),
- 3. Insert the plastic bolts.
- 4. Open the front lid and fix it with the screws in the installation bag.

Indicators: There are 3 colors to show different status.

Please check the details as the chart below.

Indicator Status	Function
? Red light flash	Low power / Failed to collect fingerprint
? Blue light always on	Fingerprint collection mode
? Green light flash	Unlocked successfully

FCC Statement

- This equipment has been tested and found to comply with the limits for a Class B digital device under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
- This equipment generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Rules Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1. This device may not cause harmful interference.
- 2. This device must accept any interference received, including interference that may cause undesired operation.

Important Notice

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirements and can be used in portable exposure conditions without restriction.

FAQ

Q: Can I modify the device without approval?

A: No, any changes or modifications not approved could void your authority to operate the equipment.

Q: Is there a restriction on where I can use the device?

A: The device can be used in a portable exposure condition without restriction.

Q: How should I clean the device?

A: Clean the device regularly with a soft, dry cloth to maintain its performance.

Documents / Resources



<u>Smlpretty SMKB2-FP Smart Lock Box</u> [pdf] User Manual 2AOSJ-SMKB2-FP, 2AOSJSMKB2FP, SMKB2-FP Smart Lock Box, SMKB2-FP, Smart Lock Box, Lock Box, Box

References

• User Manual

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