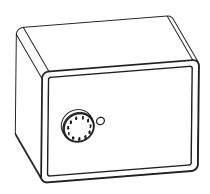
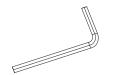
USER MANUAL Smart Safe OX

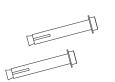
What's Included



Smart Safe OX x 1



M6 Screw Driver×1



M6 Wall-Mount Screw×2



Reset Tool×1



Embedding Screw×2



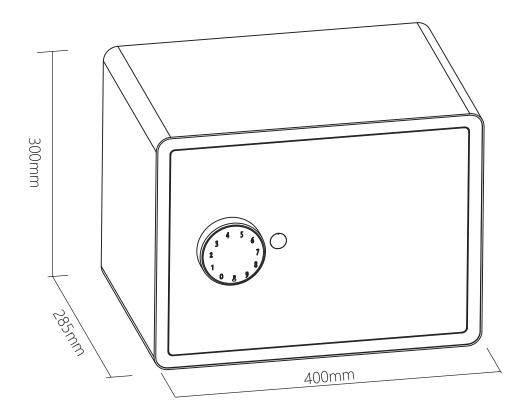
Mechanical Key × 1

Specification

Model OX

MaterialGalvanized steelBattery4×AA Battery

Unlock Mechanism Bluetooth, PIN Code, App, Mechanical Key



Features

Lock&Unlock

Administrator Unlock

Set a Master Administrator PIN for Unlocking, settings, operations etc. and only the administrator could change the administrator PIN code.

Mobile Control



Bluetooth one-touch unlock

With your Mobile you could unlock the Safe by tapping the "a" on the App.



Mobile Administrator

Set Administrator PIN Codes from your Mobile to unlock, add users, delete users, etc.

Battery



Battery Life

The battery lifetime will be 12 months for operating.



CONTINUE Low Consumption

BLE broadcasting turns to sleep mode if no operations.

Burglar Alarm



The alarm will be activated if anyone move the Safe, and the High decibel buzzer will be turned on and keep beeping.

Emergency



Emergency Unlocked

When the power is down, we can use Mechanical Key to open the Safe.



User Unlock

This Smart Safe allows to add up to 200 user PIN codes for your family and friends.



Remote Sharing

You could generate offline code through mobile App and let your friends and family access the Safe.



Low Battery

When the battery runs out of power, system will remind you to replace the batteries.

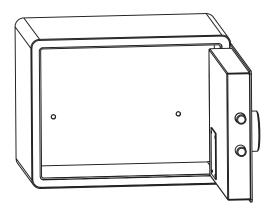


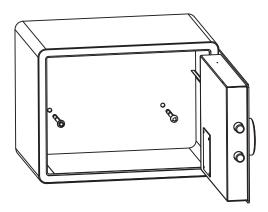
System Lockdown

The lock will be lockdown for 5 minutes if continuously enter wrong PINs for 5 times.

Installation

>. Please use the 2 wall mounting screws to fix the safe on your wall or cabinet.

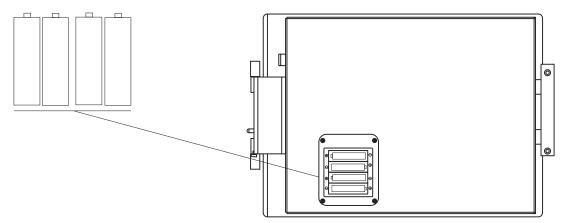




Quick Start

Step 1>Install Battery

>. Put 4 \times AA Battery into the battery dock.



Step 2>Download Mobile App

>1. Scan QR Code below and download the App and turn on your mobile Bluetooth

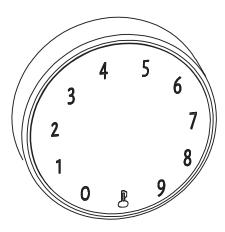


Step 3>Add Device

>1. Go to App Home page, click "Add Device" or click "+" on the upper right.



> 2. Tap \mathbf{L} + 9 + \mathbf{L} + admin code + \mathbf{L} , when you see the the light slowly blinks in blue then you are ready to pair



>3. You will see the detected device and click "Go to add".



>4. Connecting, you need to wait for a few seconds to let it finish.



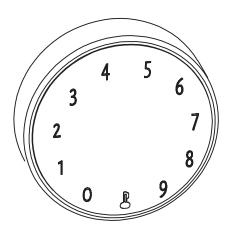


>5. Device added



Step 4>Change Admin Password-Initial Admin Password:123456

>1. Tap L and hold for 3 seconds and release, you will be hearing 2 quick beeps.



>2. Right after the 2 beeps please key in:

Initial admin code+ \clubsuit + new admin code+ \clubsuit + new admin code again+ \clubsuit , when you hear a long beep with green light the admin code has been changed.

Mechanical Instructions

Password & Factory Mode:

1. Password Length

☑ Password must be 6 digits (no more or less)

2. Add User Password

- \square Tap \bot + 0 + \bot until the blue light blinks
 - >. Enter admin password + \$\infty\$
 - >. Enter new user password + \$
 - >. Enter new user password again and press \$
 - >. When the **!** (Enter button) blinks in green, user password has been set.

3. Delete Delivery Password

- \boxtimes Tap \bot + 2 + \bot until the blue light blinks
 - >. Enter admin password and press \$\blacktriangle\$
 - >. Enter the user password you wish to delete and press \$\frac{1}{2}\$
 - >. Enter the user password again and press \$\blacktriangle\$
 - >. When the \$\(\) (Enter button) blinks in green the password has been deleted.

4. Delete All Delivery Passwords

- ☐ Tap L + 00000 + L until the blue light blinks
 - >. Enter admin password and press **L**
 - >. When the **L** (Enter button) blinks in green, all user passwords have been deleted.

5. System Lockdown

☐ The Smart Safe will Lockdown for 5 minutes if entering wrong password continuously 5 times.

6. Virtual digits-Anti Peeping

Add any digits before and after the correct password the Safe unlock as always.

7. Reset Factory Mode

☑Use the reset tool press and hold the reset button for 5 seconds until a long beep.

Bluetooth broadcasting & re-connecting:

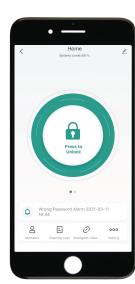
- ☑Bluetooth will turn to sleep mode and lights out if no operations within 1 minute.
- ☐ Tap any key to activate the Bluetooth, App&Device will get reconnected each other.

App Instructions



- ☐ Tap the Device to start operating.
- ☐ Tap "Me" at the bottom to manage your home.

- ☑Touch the lock sign to unlock and lock.
- \square Tap \triangle to check the alarm records.
- ☑Tap "Members" to add or delete members.
- ☐ Tap "Opening Logs" to check opening logs.
- ☐ Tap "Intelligent Linkage" to turn on and off go home mode.
- ☐ Tap "Setting" to manage passwords.

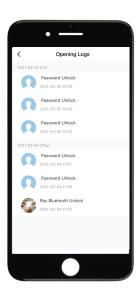




- ☐ Tap "Get dynamic code" to get a code.
- ☐ Tap "Copy Code" and send it to friend or family.
- ☐ Tap ② to edit your personal information.

- ☐ Tap "+" to add family member or others.
- ☐ Tap added members to edit member's information.



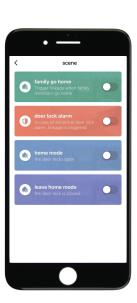


☑You will find out when and whom opened the Safe.

☐ Tap the green bar and save to turn on the function.

☑You will get notification if user unlocked with Bluetooth

 \square Go to "Me" homepage and go to message center to check the records.





- ☐ Tap "Member" to manage members' information.
- ☐ Tap "Temporary Code" to manage online and offline codes.

- ☐ Tap "One-Time Password" under Online Password to set an online one-time code.
- ☐ Tap "Add Online Periodic Code" under Online Code to set an online code which will be available in a period of time.
- ☐ Tap "One-Time Password" under Offline Password to generate an one-time offline code which will be a 10 digits code and use it when the device is offline.
- ☐ Tap "Add Offline Periodic Code" under Offline Code to generate an offline code (10 digits) which will be available for a period of time, and use it when the device is offline or Bluetooth disconnected with device.
- ☐ Tap "Clear Code" to generate a code (10 digits) which will be able to clear single or all the offline codes.
- ☑Please note if the code less than 10 digits you need to regenerate a new code, the code must be 10 digits.

