Treatment of some common problems

| Problem	Primary cause	Way to solve the problem
When input the password, alarm Beep... twice Mean while 🔒 🔓 blink one time	Too low voltage	Replace batteries
When input the password, alarm Beep... meanwhile signal 🔓 is on, lock cannot be opened	Knob is not in the right position	Turn knob in the right position
Touch button without sound, lock can be opened	Buzzer broken	Change buzzer

Fixing hole size & installation

▶ Fixing hole size

Unit：mm

16.2
18
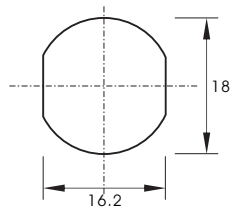
(1)Wood/Steel

▼ Installation

(2)Wood

4
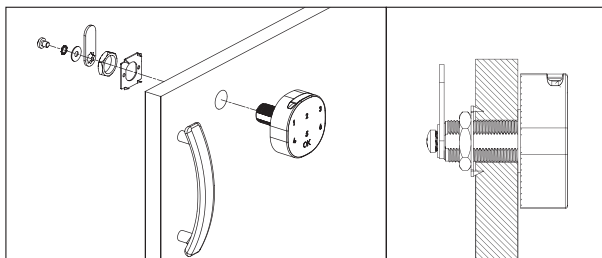
SMART DIGITAL
FURNITURE LOCK

OZFL-401-PW

Packing List

S/N	Description	Quantity	Remark
1	Front panel lock	1	
2	Cam	1	
3	Countersunk screws packet	1	
4	User Installation manual	1	

Touch panel Battery box

1 2 3
4 5 6
OK
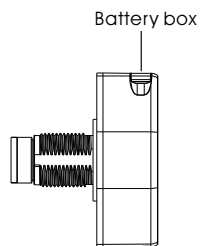
🔋 Low voltage indicator light
🔓 Unlocking indicator light

USB-KEY Interface

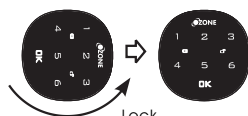## How to operate

■ Lock & unlock

Unlock
Unlock
Lock

1>Input factory default password "1234+OK",
   or input factory default management
   password "4321+OK"
2>Buzzer gives out a long beep... sound
3>When the green indicator beep... light 🔋 is on
4>Rotate the knob within 3 seconds to open
   the lock

Lock
Rotate back the knob to lock position

✻ Note:
● When password is wrong alarming sound beep… 3 times.
● When lock shows this signal 🔋 means low voltage
● When input management password to unlock, user password will be changed back to default 1234

Setting

1- Change password

1> Input current user password +OK or management password+OK, buzzer
   gives out a long beep... sound, 🔓 will be on
2> Press OK at least 2 seconds, 🔓 flash
3> Input new password, press OK, when you heard a long beep... sound
   means password already been changed.

✻ Note:
● Password can be consisted of 4-15 digits, management password and
  user password can not be the same password

2- Turn on public mode, set temporary password

▶ Turn on public mode

1> Input current management password + OK, buzzer gives out a long beep…
   sound, unlocking indicator lightis on 🔓
2> Press OK at least 2 seconds, unlocking indicator light 🔓 blink, press OK
   again.
3> Input "4 4", press OK when you heard a long beep… sound, means public
   mode already been set.

——— 2 ———

▶ Set temporary password

1> Press OK. Unlocking indicator light 🔓 will blink
2> Input the new password consisted of 4-15 digits
3> press OK to unlock, 🔓 is on with a long beep… sound, temporary password
   already been set.

✻ Note:
● 🔓 flash one time every 3 seconds means the lock has already be taken
● Temporary password can be used for 1 time only

3- Turn off public mode

1> Input current management password + OK, buzzer gives out a long beep…
   sound, unlocking in indicator light 🔓 is on
2> Press OK at least 2 seconds, unlocking indicator light 🔓 blink,
   press OK again.
3> Input "4 3", press OK, when you heard a long beep… Sound, means public
   mode already been turned off.

4- Turn on/off Fake Pin code function

1> Input current management password + OK, buzzer gives out a long beep…
   sound, unlocking indicator light 🔓 is on
2> Press OK at least 2 seconds, unlocking indicator light 🔓 blink,
   press OK again.
3> Input "4 2", press OK, when you heard a long beep… sound means Fake Pin
   code mode already been turned on.
   Input "4 1", press OK, when you heard a long beep… sound means Fake Pin
   code mode already been turned off.

✻ Note:
● Introduced with Anti-Theft Technology and Fake PIN password function
  you can input any code(s) before or after the real password to prevent
  the real password being beeped. Maximum 16 digits.

Features

1> When password been forgotten, you can get the decoded number by
   providing the code on the lock body to the company (customer care)
   to decode. The password will be changed back to the original management
   password "4321", user password "1234"
   When user password been forgotten, you can input master password,
   the user password will be changed back to the original user
   password "1234"

2> Auto-alarm will be activated when input wrong password 4 times and the
   lock will be freezed for 60 seconds.

3> Automatic power shortage prompts (When lock show this signal 🔋).
   The lock cannot be operated when the voltage is very low

4> Equipped with 3V Cr2032 batteries, the last password will not be lost
   after changing the battery.

——— 3 ———