

SMARTER
SECURITY FOR
**LOVED
ONES.**



FUNCTION & OPERATION

THE FIRST USING

Please prepare two AAA batteries and insert them correctly before using.

OPERATING INSTRUCTION

UNLOCKING

Factory default user code is 1, admin code is 1234. Inputs 'password +OK' and hear a long sound, which means unlocking successfully. User can change the code according to below 2.2. 2.2

CHANGE ADMIN PASSWORD

INPUT "OLD PASSWORD + C + NEW PASSWORD + OK" :

There are a user password and an admin password. Both can be changed in the same way. The user input "old password + C + new password (1-20 digits) + OK" and hear a long sound which means the code is set successfully. For example change the default code from 1 to 123, input "1+C+123+OK" and when you hear a long sound, the new code will come into effect. Please make sure to change the admin password in private mode.

Note : When changing admin or user passwords, you need to avoid having two passwords that are the same.

PRIVATE/ PUBLIC MODE

SWITCH MODE :

Press "C" 2 seconds, after hearing a "beep-" sound and lock light flashing, input " admin password +OK", a long "beep-" means the successful verification. Then input "1+OK" into private mode or "2+OK" into public mode within 5 seconds.

PUBLIC MODE OPERATING :

The lock stays unlocking in public mode. Input "password (4-20 digits) + OK" to create a temporary password, and lock. Then, the temporary password takes effect. Input the temporary password to unlock, at the meantime the password lose efficacy.

SECURITY CODE FUNCTION

ENABLE/DISABLE FUNCTION

Press "C" 2 seconds, after hearing a "beep-" sound and lock light flashing, input " admin password +OK", a long "beep-" means the successful verification. Then input "3+OK" to enable or "4+OK" to disable security code function.

FUNCTIONAL DESCRIPTION

Private mode enables the security code function, users can enter the real password before and after add up to 16-digit obfuscation code before and after entering the real password (need to enter the real code segment consecutively) to prevent the password from being stolen. For example, if the password is 1234, input 123456 or 512346 to unlock the door.

Note : The lock is default in private mode, and the security code function off in factory settings.

USB-KEY

Plug in the USB connector to restore the factory After inserting the USB-KEY into the USB connector of the lock body, the lock emits a long beep to indicate a successful initialisation (the USB-KEY will not be deleted and two beeps to indicate a failure.

OTHER INSTRUCTIONS

ACOUSTO-OPTIC PROMPT

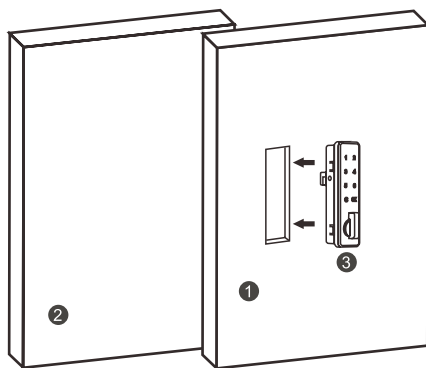
SR.	NAME	SOUND/LIGHT SYNCHRONOUS INDICAION	MEADNING
1	Unlock	Long Sound, The green light is long bright	Unlock successfully
2	Operation Sucessful	Long Sound, The green light is long bright	Correct Operaion, Unlock/ register sucessfully
3	Error	Double ring, Red light shuning	Operation error, invalid input
4	Insufficient Power	Tickeing three sounds	Power Shortege

Note: When the power is insufficient, the lock can be unlocked for about 50 times when the power is exhausted. Please replace batteries as soon as possible.

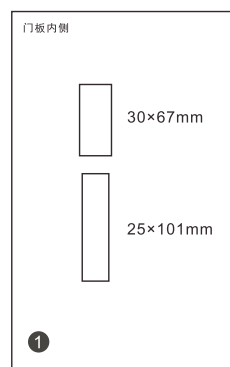
TECHNICAL PARAMETER

Operating voltage	DC3.0 V
Battery Specifications	AAA battery
Standby current	<3.57μA
Maximum current	≤0.133A
Battery life	11 months (unlock 20 times/day)
Operation temperature	-25°C ~ 75°C
Relative humidity	20%-80%
Composition material	ABS/Zinc alloy 101X25mm
Installation aperture	101 X 25 mm
Plate thickness requirements	0.5-25.4mm
Certification detection	CE/FCC/PSE/ROHS/Salt Spray Test

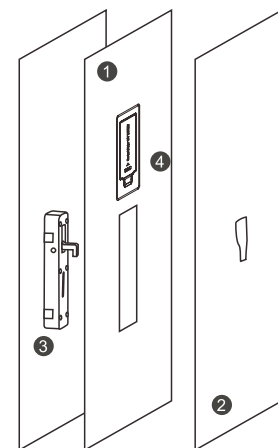
ASSEMBLING DRAWING



The battery box is slotted through the back of the cabinet panel, without the open feed through plate.



The lock body is slotted with an open feed through plate.



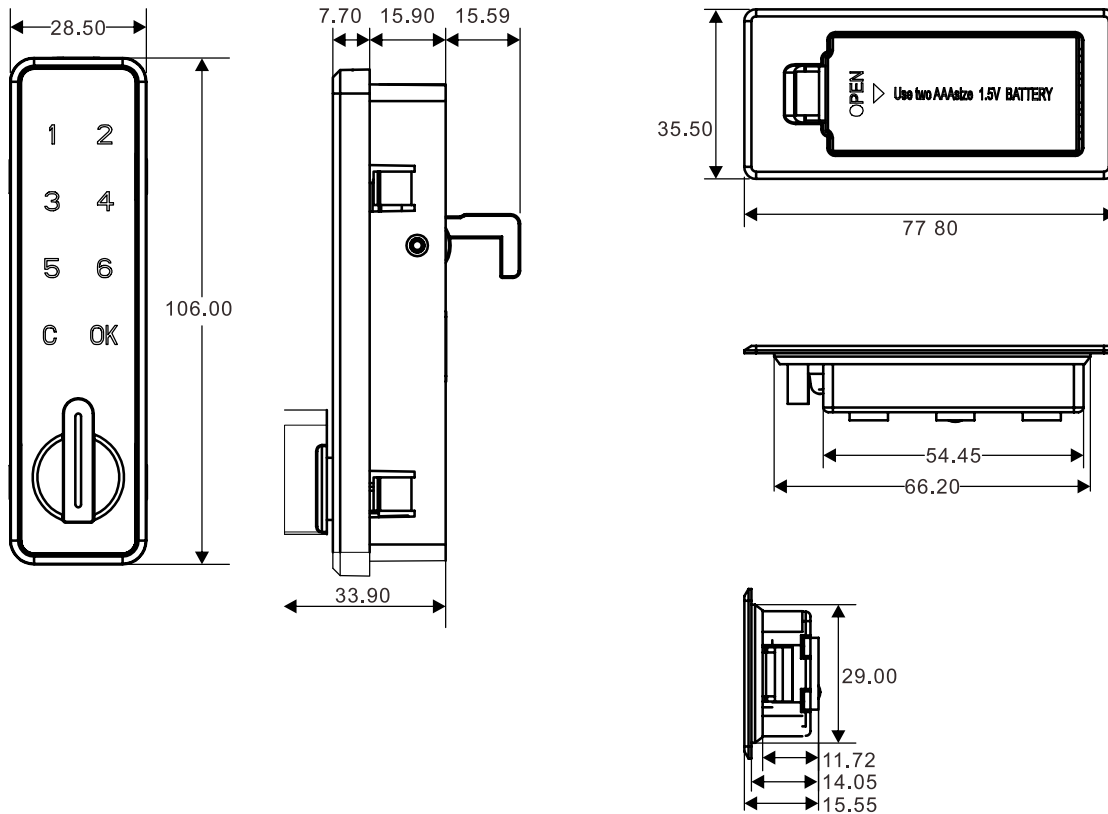
Wooden cabinets are required cleaving a path through two holes for power cord connections.

DESCRIPTION

- 1 cabinet outside door
- 2 cabinet inside door
- 3 lock body x 1
- 4 Battery box X 1

INSTALLATION STEPS

1. Drill the installation holes on the door as following dimensionl.
2. Fix the lock and rare part as the installation drawing.



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