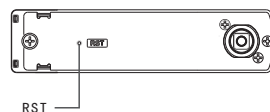
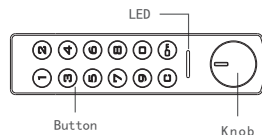


Work Manual

Product Instruction

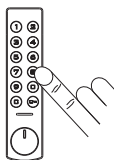


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Function Description

- Default with user password 1234 and master password 4321.
- Both Public mode and Private mode available, default with private.
- Press “C” during operation to exit.

Unlock/Lock



➤ Unlock

Input factory default password 1234+**C**, buzzer gives out a long di...sound, when the green indicator light  is on. Rotate the knob within 3 seconds, unlock.

➤ Lock

Rotate back the knob, lock.

Note:

- When master password been used, user password change back to default 1234.
- When password is wrong, alarming sound di...di...di... 3 times.
- When buzzer gives out sound di...di...di... 3 times and lock shows this signal  means low voltage.

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Password setting

- For example: user password is changed 123123

- ① Input factory default user password “1234+C”, buzzer gives out a long di sound,  flash,
- ② Input new password 123123+**C**, when you heard a long di sound, means password already been changed.

Note:

- Master password change follow same steps.
- New password consists 4~15 digits, master password cannot be same as user password.
- Sound di...di...di... 3 times, it means wrong operation.

Turn on public mode

- ① Input management password +**C**, buzzer gives out a long di... sound, green indicator light  is on,
- ② Press **C** at least 2s until the green indicator light  flash,
- ③ Input “4 4” + **C**, when you heard a long di... sound, means public mode already been turned on.

Note:

- This mode must be used master password, user password cannot be used.
- In public mode, input master password can unlock and clean temporary password.
- Master password can be available if you change private mode to public mode.

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How to operate in public mode

➤ Set temporary password:

- ① Input the new password consisted of 4~15 digits, press $\square$, when you heard a long di... sound, the green indicator light $\square$ is on, temporary password already been setted.

Note:

- Temporary password can be used for 1 time only.
- $\square$ flash one time every 3 seconds means the lock has already be taken.

Turn off public mode

- ① Input management password + $\square$, buzzer gives out a long di... sound, green indicator light $\square$ is on,
- ② Press $\square$ at least 2s until the green indicator light $\square$ flash,
- ③ Input “4 3” + $\square$, when you heard a long di... sound, means public mode already been turned off.

Turn on Fake Pin code function

- ① Input management password + $\square$, buzzer gives out a long di... sound, green indicator light $\square$ is on,
- ② Press $\square$ at least 2s until the green indicator light $\square$ flash,
- ③ Input “4 2” + $\square$, when you heard a long di... sound, means Fake Pin code mode already been turned on.

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Turn off Fake Pin code function

- ① Input management password + $\square$, buzzer gives out a long di... sound, green indicator light $\square$ is on,
- ② Press $\square$ at least 2s until the green indicator light $\square$ flash,
- ③ Input “4 1” + $\square$, when you heard a long di... 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 peeped. Maximum 16 digits.

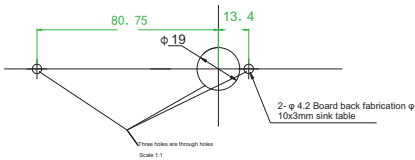
Special function description

- Automatic power shortage prompts (When lock show this signal $\square$). The lock cannot be operated when the voltage is very low.
- Emergency power supply: when the battery is in low voltage condition, you can connect the Type-C port with an external power supply.
- Auto-alarm will be activated when input wrong password 4 times and the lock will be died for 60 seconds.
- ● When password been forgotten, you can get the decode number by calling service number(18989359221). The password will be restored to the factory management password: 4321, user password: 1234;
- TypeC-KEY decoder can be inserted for decoding (purchased from the agent), reset to factory settings and unlock. The password will be restored to factory management password: 4321, user password: 1234.

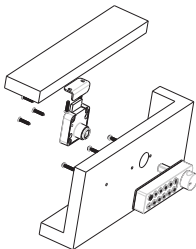
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Fixing installation

➤ Fixing hole size Unit: mm



➤ Installation diagram



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Specifications

Default mode	Private	Master password	4321
Working temperature	-20~+55°C	User password	1234
Working humidity	10%~85% RH	Static current	<10uA
Storage temperature	-40~+55°C	Working current	<30mA
Battery type	CR2032	Batteries life time	1 year

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