1. Lock size and accessories
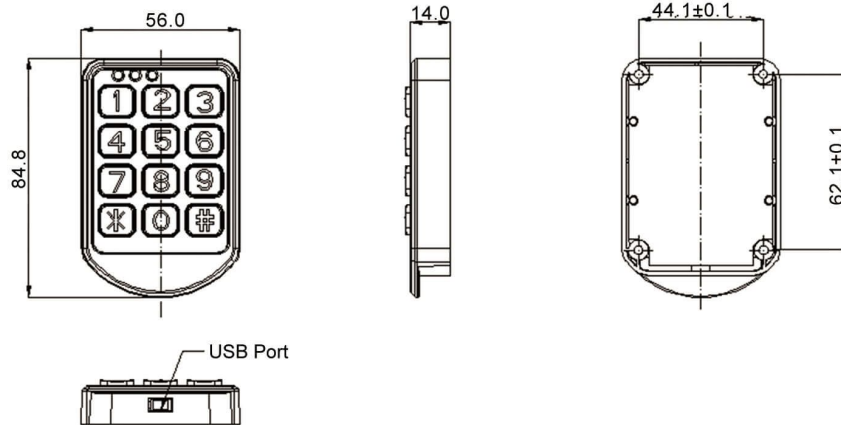
➤ **Picture:Lock panel structure**

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➤ **Accessories**

Image	Item	Usage	Provide or not	Remark
	External power supply	Open urgently when power loss	Optional	External power supply
	Automatic lock catch	Achieve open the door automatically	Optional	Strong elasticity and endurance
	General lock strike	Close door when the bolt is lock	Normal accessory	Design on the humanized
	Screw	Fixing front plate lock	Normal accessory	Attack or tap M3/M4

2. OPERATION

➤ **Change password**

Change Master Code

Master code (Default is "00000000") is consist of 4-10 digits number, it can be long term preservation even the interruption of power supply, the master code can change by the manager. The method of changing master code: keep pressing the "#" button about 5 seconds (yellow LED flicker) → enter the old master code → press the "#" button→ enter the new master code→ press "#" button, and the new master code set

successfully.

Remark: After used the master code to turn on lock, the user code will return back to the default code "0". Please change the master code in time and keeping properly for emergency.

Private mode change use code

User code (Default is "1111") is consist of 4-10 digits number, it can be long term preservation even the interruption of power supply, and it can be changed by users. The method of changing user code: Continuous press "#" button 2 times (Yellow LED flicker)→ Input old user code→ Press "#" button to confirm→ Input new user code → Press "#" button to confirm (Green LED flicker for a long time, buzzer make 2 sound of "Di,Di"), change user code success.

Public mode change the user code

The public type don't need to change user code, the code which used to turn off (lock) door is the code can open it. The code can set as customer demand (Must consist of 4-10 digits number)

➤ **Turn on lock**

Input new code (if you didn't change, please input default code"1111"), press "#"button to open when the green LED flash, then pull panel you can open door. "*" is the elimination button. When user code was lost, use master code or the code-hopping to open, user code will return to default code "1111".

➤ **Turn off lock**

Private type Push the cabinet door to the close situation, then can turn off lock.
Public type When cabinet lock at the state of opening (Latch/bolt at the state of retract), push cabinet door to the state of closing, input the password which you set, and press "#" button to confirm, then can turn off lock (Input the password you set, it can turn on lock again).

➤ **Functions**

1. Sound indicate function:
Different operation with different sounds to indicate.
2. LED indicate function:
3 different kinds LED color to indicate (yellow LED means alarm, red LED means low voltage, green LED means unlock)
3. Emergency open:
1) When battery have not enough power to drive motor, users can connect external power supply to (Battery case) supply power to turn on lock;
2) When users forget password, users can input master code or code-hopping to turn on lock;
3) If there is problem in electronic or mechanism, users need to destroy panel to turn on lock;
4. Alarm for low power:
When power is too low, input password to turn on lock, red LED will flicker and with 4 groups alarm, after alarmed still can turn on lock about 100 times.