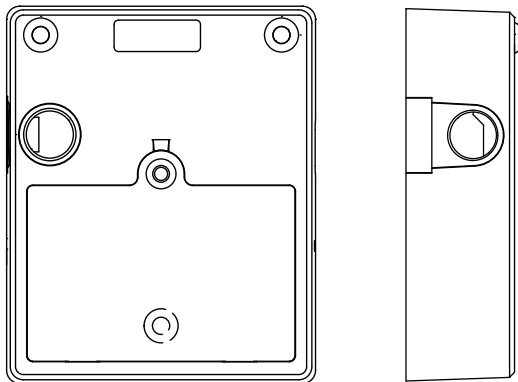


FINGERPRINT CABINET LOCK

USER MANUAL



Feature

- 1.One management card and 14 user cards can be registered.
- 2.Swipe card to unlock automatically
- 3.low-power design
- 4.Low battery power alarm
- 5.Small size, easy to install

1. Initialization

Press the reset button until “Beep, beep, beep” then release, the system is initialized.
All the cards deleted

2. Master Card

Put a card on the sensor, “Beep”, master card enabled. The first card as the master card (One Master Card)

3. User Card

Put the master card on the sensor, “Beep”, put a new card on sensor, “Beep” the new card enabled as user card.

Note:

1)Can set user cards at interval not exceeding 6s after reading the master card

2)Max 14 user cards

4.Low Voltage Warning

It indicates low battery in case of 5 “Beep” after unlocked.Replace new battery in time

5. ULV

In case of voltage less than 3.7V , it will unlock with 5 “Beep” . It won’t lock again

5. ULV protection

In case of voltage less than 3.6V , it will detect the current every 5s, and unlock automatically after 5 times

6. ULV protection mode

1.It’s ULV protection Mode if a “Beep” when power on

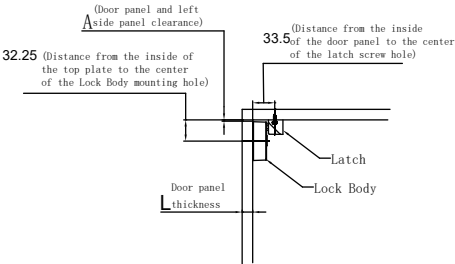
2.It’s no ULV protection Mode if 3 “Beep” when power on

3.Read the master card for 5 times then a long beep, ULV protection mode disable
Read the mastere card for 5 times then “Beep, beep, beep”, ULV protection mode enabled

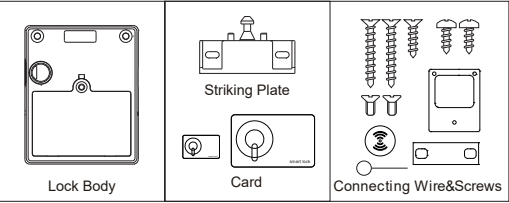
8. Technical parameters

1	Power Supply	3XAAA alkaline battery
2	Low Battery Warning	3.8V
3	Working Voltage	3.5V~6V
4	Static Current	≤35 μA
5	Working Current	≤200 mA
6	Unlock Time	In 5s
7	Working Temperature	+10~70 °C
8	RFID card	Mifare-1 card, 13.56MHz
9	RFID card	Max. 15 cards
10	Unlock	Contactless

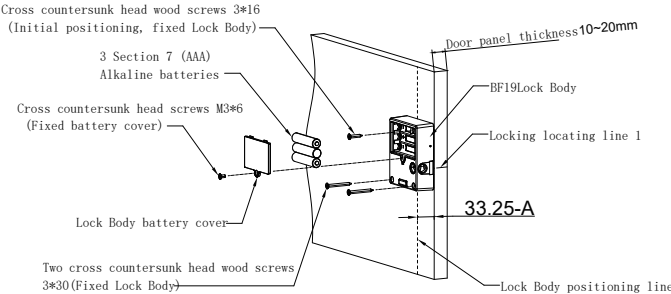
Installation Instructions



COMPONENT



1.A cross countersunk head wood screw 3 * 16, through the screw holes in the Lock Body battery box, the initial fixation of the Lock Body on the door panel, and then two cross countersunk head wood screws 3 * 30, the Lock Body completely fixed.



2. Two Phillips pan head wood screws 3.5*14 are used to secure the latch.

