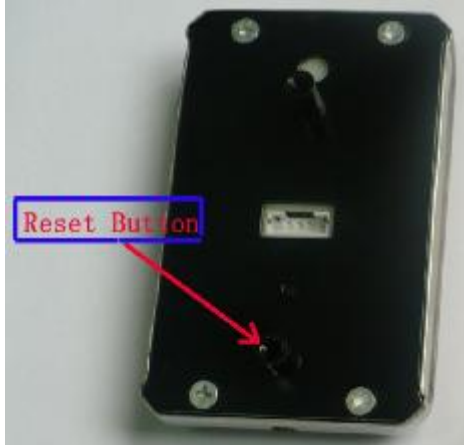# User Manual Of LSLE3333D

Reset: Clear the previous encoding operation.We called this as reset.
1.Use a toothpick to press the reset button for 3s(seconds),3 beeps will send out.

2.Encode master card:read a blank card on the reader,3 beeps send out.This blank card is encoded as master card.

3.Encode management card:Read the master card again,then read another blank card.Then this blank card is encoded as management card.
Notice: Master card just for encoding,while management card can be used for unlocking other than locking.

Keypad code(1-time password) Encoding:
4.Press "*" button and at with this key pressed at the same time read the master card on the reader until 2 beeps send out.
5.Next press "*" button + "0" + "#" button and the lock is locked;
6.Press that(*0#)again and the lock is unlocked.
7.Then press "*" button + "123" + "#" button and the lock is locked (for the password you can use any number of digits - from 1 to 9 digits);
8.In this case,if press *0#,the lock can not be opened.This means the *0# is

1-time password(just for 1-time locking and 1-time unlocking),the user can not use this password(***0#**) for 2-time unlocking.

9.You need to input that combination(***123#**) again or read the management card,finally the lock will be opened.

Notice: For 1-time password encoding,you need to **ensure the lock in unlocking status.**When press * + code(such as 123) + #,the lock is locked,and 123 is encoded as 1-time password.And you need to press *123# again for unlocking.Any previous 1-time password not works for unlocking,only the combination of *123# or management card can open the locker.

After use *123# to open the locker,and you enter *123# again for close the lock.***123#** is working again.That's not means *123# is not 1-time password.That means,for the 2 times encoding,you encode the same combination.