Notes:

4 x AAA 1.5V batteries required, it will alert when the voltage is low. When you unlock by user keys, and hear 8 beeps (Di.....), the lock open and can't lock automatically. This means the voltage is too low, please change the batteries .

Unlock by mater keys, it will come to lock after 5 seconds. And as for user keys, it will come back after 2 seconds.

Installation:

With the cards programmed and test. Use double-sided tape supporting brackets to each install of the tongues, then install the locks. Please do the cabinet door installations first as you could access them from the other side with the door closed.

The tongue can be installed at vertically or horizontally. Please mark the cabinet side and get the alignment and depth correct.

Questions&answers:

- Why can not unlock?-Please try to program the keys into the lock again.
- What specific RFID cards does this unit require?-It' s M1 13.56Mhz, you can try to program your keys.
- Can I connect 5V DC power instead of batteries.-Yes, but you can not input batteries if the lock connect 5V DC power.
- What' s the maximum inches the lock can work through.-Usually it is 1.5 inches wood, but it is different working range for different door material. You can try before mounting.

The keys should be 13.56 MHz M1

Electronic Lock
User Manual

