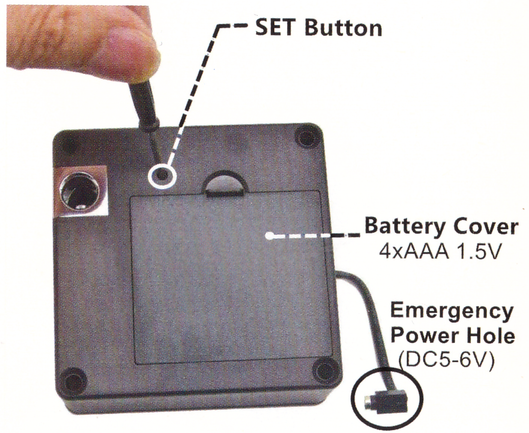
Cabinet Lock

Note: Please program the keys firstly and test before installing. The tags can transmit through 1.2" and card can work for wood of maximum 1.5" thick.



The emergency power hole is back-up, you can use the lock powered by it or batteries, but can't connect both of them at the same time, it's 2.5mm female audio port. (You can use USB2.0 cable with 2.5mm male audio jack, and use phone charger or power bank to charge it) .

Settings:

One-key(unlock by one key) or Dual-key(unlock by the master key or two user keys) Mode Selection. After filling the batteries, hold on the SET button (passing a small hard object through the hole in the front of the lock cylinder to press the SET button). When you hear a "Di" sounds, release the hand. The lock is unlocked and beeps: "Di, Di, Di, Di, Di" (five short beeps). At this point, the lock is in a initialized state under One-key Mode. If you want to select Dual-key Mode, short press the SET button before the sound of "Di, Di, Di, Di, Di" ends (five short beeps), the five short beeps will be changed to "DiDi, DiDi, DiDi, DiDi, DiDi" (five short dual-beeps). This is for Dual-key mode. You can change mode freely just short press within five beeps.

Instructions in One-key Mode:

1. Program Master Key:

Put the batteries into the lock, hold on the SET button, When you hear a sound of "Di" sounds, release the hand. The lock is unlocked and sounds"Di, Di, Di, Di, Di" (five short beeps. At this point, the lock is in a initialized state. After beeps, the first key (RFID Card / Tag) is swiped at the sensing area(**CARD** at the lock body). After a sound of "Di" is made, the key becomes the master key. Master key can be used to unlock the cabinet door, and add user keys.

2. Program More Keys:

Swipe the master key (After reading successfully, the lock beeps "Di", in an unlocked state), put new keys at the sensing area until you hear a short beep which means the setting is successful. The keys can be added continuously. The second key is master too, the others are user keys. This mean you can program two master keys and 12 user keys maximum.

Instructions in Dual-keys Mode:

Dual-keys mode is set in the same way as one-key mode, you should unlock by the master key or two guest keys.

RFID Card or Tags (keys):

1. RFID: You can program 2xMaster Keys; add 12x Guest Keys into the device.

2. The Master Keys can be used to add Guest Keys. And it can open the lock at any modes.