PC: Programming Code

UI: User ID (01-50, 2 digits)

UC: User Code (4-8 digits)

1. To unlock the lock

Using Keypad: Enter a valid user code and press and hear 1 beep and lights green.

Using Remote: Press remote button. You will hear 1 beep and see a green light.

2. To lock the lock

Using Keypad: Press and then hear 2 beeps and lights red.

Using Remote: Press remote button. You will hear 2 beeps and see a red light.

3. Add a new user code (You can add up to 50 new user codes)

PC-1-1-1-UI-1-UC-1-Re-enter UC-1-The lock will beep once and light green

4. Delete one existing or preset user code

PC- 2-2- -UI- -Re-enter UI- .The lock will beep once and light green.

5. Delete all user codes

PC- -3- -Re-enter PC - (This will delete all user codes but not the programming code.)

6. Change current or preset programming code

PC- -4- - New PC- - Re-enter New PC- -

7. Auto-Lock Function

PC- -5- -5- Numbers for Auto lock period (Start from 20-900 seconds, other numbers will be invalid, if input 00, the auto-lock function will be cancelled).

8. Add a new remote controller (up to 20 remotes per lock)

Press the button on the back panel for 3 seconds, you will hear a short beep, and then press any button on the remote controller to learn, if success, you will hear a short plus a long beep, if not success, 2 short beeps.

9. Delete all remote controllers

Press the button on the back panel, after 3 seconds you will hear a short beep, do not use remote controller to learn, keep on pressing it for another 3 seconds, you will hear a long beep. All remote controllers are now deactivated. (In short, press the button on back panel for more than 6 seconds, all remote controllers will be deleted)

10. Reset programming code to the original factory settings

Remove one battery and wait 10 seconds. Reinsert the battery and wait for the long and short

beeps. Press Dutton 3 times within 3 seconds. The lock will beep and light green.

11. Once the door is opened, it will be auto locked base don the selection time, do remember if u input 00, the auto lock function will be canceled, you have to lock the door by manual.

Visual and audible definitions

- 1) Low battery warning: Beeps and flashes red for 5 seconds
- 2) Valid programming: One long beep and indicator lights green
- 3) Invalid programming: Two short beeps and indicator lights red.
- 4) Lock error: Three long beeps and indicator flashes red.
- 5) Incorrect code entry attempts: Lock will sound warning alarm and light red after 4 incorrect entry code attempts. The keypad will be disabled for 30 seconds.

The lock comes factory preset with a programming Code: 123456, and a user code: 1234.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -- Reorient or relocate the receiving antenna.
- -- Increase the separation between the equipment and receiver.
- -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -- Consult the dealer or an experienced radio/TV technician for help.