

## OWNER'S MANUAL

The EUT is Remote with password used for controlling opening and closing of door  
Remote Control Programming:

1. Press and release the learning switch on the control module, the buzzer will beep once, the LED status indicator will turn orange to enter programming mode. Press and release button “0” on the remote control to be programmed, the buzzer will beep once and the LED status indicator will turn off to confirm this remote control has been programmed to the system.
2. To program more remote controls to the system, repeat the above step 1. Up to 10 remote controls can be programmed to the system.
3. During the programming process, if don't press the button of the remote control within 10 seconds, the system will exit the programming mode automatically and the buzzer will beep twice to confirm.

Password Code Setting:

1. Press and release the learning switch on the control module, the buzzer will beep once and the LED status indicator will turn orange. Press and release button “#” on any remote control which has been programmed to the system, the buzzer will beep once and the LED status indicator will turn red to enter password code setting mode. Using the remote control programmed to enter the password code with 3 to 8 digits (choose code from digits 0 to 9), then press button “#” to confirm, the buzzer will beep twice and the LED status indicator will turn off to indicate that the setting of the password code is completed.
2. If the user needs to change the password code, just repeat the above step 1.
3. The password code is a 3 to 8 digits number with any combination of digits from 0 to 9.

Open the Door with Password Code:

1. Input the 3 to 8 digits password code then press button “Enter” on the remote control. If the password code is correct, the buzzer will beep twice, the LED status indicator will turn green and flash once, and the door will open. If the password code entered is not correct, the buzzer will not beep. If the incorrect password code has been entered continuously for 5 times, the buzzer will send out a long beep to warn the user.
2. For security purpose and not let the others remember the correct password code, when inputting the code you may input some random digits first then input the real code. As long as the last inputted password code is correct, when pressing button “Enter”, the door will open.
3. Press button “\*” to clear the digits inputted, and then input them again.
4. The output for opening the door is 15 seconds. Pressing button “Enter” within 15 seconds will stop the operation of opening the door, the buzzer will beep once.
5. After entering the correct password code, the user may press button “Enter” within 15 seconds to open/stop the door repeatedly. Press button “#” to stop this function.

To Erase Remote Controls from Memory:

Press and hold the learning switch for 3 seconds, the buzzer will beep 3 times and the LED status indicator will turn off to indicate that all the remote controls and password code memorized have been erased. The user needs to reprogram the remote controls to be used and reset the password code. (Refer to remote control programming and password code setting.)

**FCC statement and Warning**

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.