



# Keypad300318 user manual

The keypad will shut down for approx. 40 seconds if your entry code is not correct within a string of 18 digits. This will discourage an unauthorized person from trying use random numbers to access your property.

## ● Programming the Keypad

1. Setting the Jumper J4.(  is 3 state 9 Port  is 2 state 10 port)
2. Setting the DIP switches to match with the receiver.
3. If Receiver have only 2 positions (ON & OFF), set the switches of the keypad to “+” for “ ON or CLOSE, and “—“ for OFF or OPEN (Do not use “-“ center position.).

Original Position



Mapping to 3 state Position



## ● Return to default setting

1. Disconnect the power by remove the battery.
2. Press “ 1” , ” 4” , ” 7” keys simultaneously.
3. Power up the keypad again.
4. Release “ 1” , ” 4” , ” 7” keys.
5. **Return to default Master Code 1234 .**
6. Clean all User Entry Code.

## ● Programming the Master Code

1. **Enter the “Master Code”(default is 1 2 3 4 ).**
2. Press the “\*” button.
3. Enter “1” for change code.
4. Enter “00” for Master Code.
5. Enter the new “Master Code”(4 digits).
6. Press the “\*” button, the multi-color status LED flashes 3 times with a green color, Means the code is accepted.
7. If multi-color status LED flash 3 times with red color, Meant code repeated.

## ● Programming the User Enter Code

1. **Enter the “Master Code”(default is 1 2 3 4 ).**
2. Press the “\*” button.
3. Enter “1” for change code.

4. Enter “01” for the number of user code.  
(e.g.”03” for Third User Entry Code ...etc.)
5. Enter the new “User Enter Code”(4 digits).
6. Press the “\*” button, the multi-color status LED flashes 3 times with a green color, Means the code is accepted.
7. If multi-color status LED flash 3 times with Red color, Meant code repeated.

● **Delete the programmed User Enter Code**

1. Enter the “Master Code”(default is 1 2 3 4 ).
2. Press the “\*” button.
3. Enter “2” for delete a user code.
4. Enter “01” for the number of user code.  
(e.g.”03” for Third User Entry Code ...etc.)
5. Press the “\*” button.

● **Multi-color status LED**

- Orange – Key depress
- Green – enter correct code & transmitting
- Green – Programming mode
- Red (flash 3 times) – Error during programming mode

● **RF transmit time setting**



RF transmit 0 second (Just only O/P active 3 second)



RF transmit 1 second



RF transmit 2 second



RF transmit 3 second



RF transmit 4 second



RF transmit 5 second



RF transmit 6 second



RF transmit 7 second

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.