WUXI MOC TECHNOLOGY CO.,LTD.

Instruction Manual of Wireless Keypad

Factory PRESET access pin code--- Channel 1 : **"11"**
Factory PRESET access pin code--- Channel 2 : **"22"**

Learn the wireless keypad (Channel 1) to MOC opener

Step1: Press the "Code" button on the opener,

(The same way as learning a normal transmitter)

Step 2: Press "11" on the keypad, and then Press [◄] .

Step 3: Repeat "Step 2".

Step 4: The channel 1 has been learnt to the opener successfully.

Control the opener via keypad by Channel 1.

Step 1: Press "11" on the keypad, and then Press [◄] .

Step 2: Opener will begin to work.

Step 3: Repeat "Step 1", opener will stop.

Learn the wireless keypad (Channel 2) to MOC opener

Step 1: Press the "Code" button on the opener,

(The same way as learning a normal transmitter)

Step 2: Press "22" on the keypad, and then Press [▶] .

Step 3: Repeat "Step 2".

Step 4: The channel 2 has been learnt to the opener successfully.

Control the opener via keypad by Channel 2.

Step 1: Press "22" on the keypad, and then Press [▶] .

Step 2: Opener will begin to work.

Step 3: Repeat "Step 1", opener will stop.

CHANGE THE ACCESS PIN CODE

Channel: 1

1. Make sure the NEW access pin code has already been recorded.

2. Press and HOLD ON the "0" key and press the ◄ key.

3. Release ◄ key, release "0" key.

4. ENTER current code "11" and press the ◄ key.

5. ENTER new access pin code (any combination up to 8 digits) and press ◄ key.

6. ENTER new access pin code AGAIN and press the ◄ key.

Channel:2

1. Make sure the NEW access pin code has already been recorded.

2. Press and HOLD ON the "0" key and press the ▶ key.

3. Release ▶ key, release "0" key.

4. ENTER current code "22" and press the ▶ key.

5. ENTER new access pin code (any combination up to 8 digits) and press ▶ key.

6. ENTER new access pin code AGAIN and press the ▶ key.

IMPORTANT NOTE:

1. If both channels are programmed with the **same** PIN code, then after typing PIN code, pressing of ◄ or ▶ will both enable the output signal.

2. If programmed **NO** code into the keypad, then the security function is out of action and by pressing of ◄ or ▶ keys will both enable the output signal.

AUDIO ALARM

1 time SHORT beep – Keypad normal tone

1 time LONG beep – Auto power OFF

3 times LONG beeps – Confirmation of successful access pin code modification

5 times SHORT beeps – ERROR during access pin code modification