

# Wireless Keypad Instructions

## 1) Product Description

This is a dual channel transmitter which can only be activated by entering the correct combination of numbers allocated by you.

The unit is designed to be installed indoors or outdoors.

### Audible Beeps

### Status

1 Short Beep	Keypad Tone
1 Long Beep	Transmitting Signal
1 Long Beep	New combination has been accepted
5 Short Beeps	Error during combination input or combination edit operation
10 Rapid Beeps	Battery Low

## 2) Installation

Before installing the unit into its mounting position, code the wireless keypad as you would a transmitter using the default combination code.

The estimated transmitter range is approximately 100m in an open space and 35m in covered areas. Metal structures may impede on range.

## 3) Using the keypad

- The keypad may be used with a combination of 1 – 8 numbers.
- The keypad has two channels and these are indicated by the left “<” and right “>” arrows.
- Once your combination has been entered correctly you may press one of the arrows to activate that channel. (Note: 1 Long Beep indicates acceptance of the combination).
- The wireless keypad comes with 2 default combinations.  
Combination channel 1: **11<**  
Combination channel 2: **22>**

## 4) Changing the Combination

### Channel 1:

- While pressing and holding “0” key, momentarily press “<” key. (Long Beep) **0<**
- Release the “0” key.
- Type in the default (or current combination) then press the “<” key. **11<**
- Type in the new combination, (up to 8 numbers) then press the “<” key. e.g. **123<**
- Re-type the new combination then press the “<” key to confirm. (Long Beep) **123<**

### Channel 2:

This procedure is the same as channel 1, except we use the “>” key.

- While pressing and holding “0” key, momentarily press “>” key. (Long Beep) **0>**
- Release the “0” key.
- Type in the default (or current combination) then press the “>” key. **22>**
- Type in the new combination, (up to 8 numbers) then press the “>” key. e.g. **123>**
- Re-type the new combination then press the “>” key to confirm. (Long Beep) **123>**