

# e-KEYPAD

SIMPLE AND SECURE

## Features

433.39 MHz Transceiver

Waterproof housing

Operates from a single coin cell 2450 lithium battery

Can be unlocked and used as an Entry button

Simple 4 to 8 pin code operation

Compatible with any Microtech Transceiver or gate controller






## Coding remote

**NOTE:** e-Keypad will come in unlocked mode and it must be in this mode to code into Transceiver.

1. Put Transceiver into Code Learn (refer to Transceiver instructions).
2. On the e-Keypad, press the **OPEN** button once and release, then press it a second time and release. The e-Keypad is now coded.

## Activate e-Keypad

1. To Activate e-Keypad, press and hold button **4** for 5 seconds. The 'Lock'  LED will illuminate, then after 3 seconds it will turn off.
2. You can now operate the e-Keypad by entering default code **1221**, then pressing the **OPEN** button.
3. To unlock e-Keypad, press and hold button **2** for 5 seconds, the 'Lock'  LED will display, as well as the 'Code' LED.
4. Now enter your code and press **OPEN**. The 'Unlock'  LED will illuminate, then after 3 seconds exit lock mode. The **OPEN** button will now activate the door or gate without entering code.

## Changing access code

1. To change access code, press and hold button **1** for 5 seconds. The 'Menu' LED will illuminate as well as the 'Code' LED.
2. Enter default code **1221**, then press **OPEN** and the 'Code' LED will flash. Now enter new code (a minimum of 4 numbers and maximum of 8 numbers can be entered – for example **341323**).
3. Now press **OPEN** and the 'Con' LED will flash. Re-enter code (e.g. **341323**) and press **OPEN** again.

If changed code is successful, the 'Code' LED will come on solid for 3 seconds, then exit the coding sequence.

If code is unsuccessful, both the 'Code' LED and 'Con' LED will flash 3 times, then exit the coding sequence. In this instance, the access code will revert back to the original code.

**NOTE:** If you forget your pin code you will need to call tech support for assistance. The system will require a factory reset to set it back to the original settings.