



## e-KEYPAD

### SIMPLE AND SECURE

- 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 E-transceivers or gate controller.
- Transmitting power: <10mW



Product : E-KEYPAD

#### Disposal



The packaging must be disposed of in the local recyclable containers. According to the European Directive 2002/96/EC on waste electrical equipment, this device must be properly disposed of, after usage in order to ensure a recycling of the materials used. Old accumulators and batteries may not be disposed of in the household waste, since they contain pollutants and must be properly disposed of in municipal collection points or in the containers of the dealer provided. Country-specific regulations must be observed.

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

If the 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.

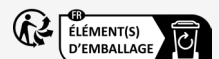
NOTE: If you forget your pin code you will need to call tech support for assistance. The system will require a factory reset to set it back to its original settings.

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Product Type: Wireless Vehicle Detection & Automation.

Hereby, AES GLOBAL LTD declares that the radio equipment type e-Keypad is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: [www.aesglobalonline.com/e-loop#ce](http://www.aesglobalonline.com/e-loop#ce)



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