

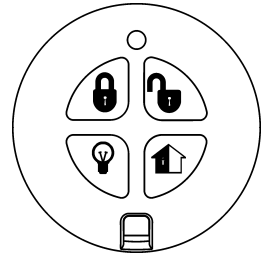
The EL-4714 is a 2-Way Keyfob transmitter designed for use with the iConnect 2-Way security system.

## Registration

The EL-4714 must identify itself to the iConnect 2-Way receiver as follows:





1. Set the system to registration mode.
  - a. Go to the main menu and select [9]>[1]>[2] (Programming > Devices > Keyfobs)
  - b. Select a Keyfob and press '√'.
2. Press one of the buttons on the Keyfob, making sure that the Keyfob's green LED lights up when the button is pressed.

**Note: A red LED indicates a communication problem between the Keyfob and the system.**
3. As soon as 'Save?' appears press '√'.
4. Set the Keyfob parameters as described in the installer instructions.



## Deleting a Keyfob

To delete a Keyfob from the system:

1. Set the system to Delete mode.
  - a. Go to the main menu and select [9]>[1]>[2] (Programming > Devices > Keyfobs).
  - b. Select a Keyfob (1-19) and press '√'
  - c. Press >6 > √.
2. Press  +  for two seconds until the red led stops flashing
3. Press  +  for two seconds until the red led stops flashing.

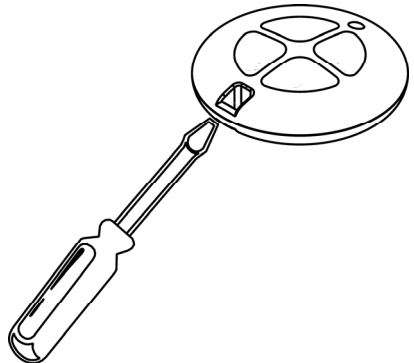
## Battery Replacement

If the LED blinks during transmissions, this indicates that the battery is low and need replacing.

To replace the battery:

1. Insert a small screwdriver into the pry-off slot . Carefully twist the screwdriver to separate the front and back of the casing.
2. Observing correct polarity, replace the battery.
3. Close the casing making sure that the front and back click shut.

**Caution: Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.**



Opening the casing

## Technical Specifications:

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**Frequency:** 868.35MHz \*, 433.92MHz

**Power:** 3V Lithium Battery, Type CR2032

**Caution:** Fire, explosion and severe burn hazard! Do not recharge, disassemble or heat above 100°C.

**Current Consumption:** 16mA (transmission), 0.2µA (standby)

**RFI Immunity:** According to EN 50130-4

**Operating Temperature:** 0-60°C

\*Complies with EN- Grade 2 Class II Power Supply Type C

## Keys Operation

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: Full Arm



: Disarm



: Part Arm, HA/PGM



: Perimeter Arm, HA/PGM



+ : Panic alarm (Press and hold down)



## LEDs indication

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Green: Operation successful

Flashing green for 4 seconds: Operation fail

Flashing Red for 4 seconds : Low battery

Flashing amber for 4 seconds: Out of range

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## Contacting Electronics Line



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