


The EL-2620 is a wireless keypad for use with the *infiniti* control panel. This keypad is primarily designed as an additional arming station, including three arming keys that enable Full, Part or Perimeter arming modes. Pressing the Full and Perimeter buttons simultaneously generates an SOS panic alarm. Additionally, the keypad may be used to control Home Automation modules.

The Cancel key, , clears the keypad in the event that a key is pressed by mistake while entering a code, for example. This key causes the keypad to disregard what was previously entered enabling the user to start again.

A slide-out reference card on the rear of the keypad can be used for writing down essential information such as Home Automation module allocation. **Note: Do not write user codes on the reference card!**

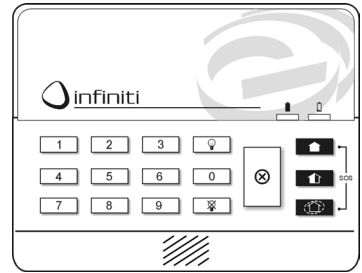


Figure 1: EL-2620 (front view)

Registration

To register the EL-2620 to the receiver:

1. Set the receiver to Registration mode.
2. Press a button on the keypad making sure that one of the Battery LEDs lights up when the button is pressed.
3. Wait for five seconds and press the same button again.

Wall Mounting

After registration, test the EL-2620 from the required mounting location before permanently mounting to the wall.

To mount the EL-2620 to the wall:

1. Remove the back cover by inserting a small screwdriver into the pry-off slots at the bottom of the unit and twisting.
2. Secure the back cover to the wall using four screws.

Battery Replacement

Every time a key is pressed, one of the battery status LEDs is lit. When the battery needs to be replaced, the red Low Battery LED is lit.

To replace the battery:

1. Remove the back cover as explained above.
2. Observing correct polarity, replace the battery (9V alkaline).
3. Replace the back cover making sure that the two covers click shut.

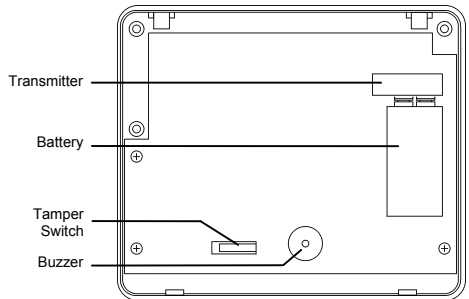


Figure 2: EL-2620 (back cover off)

Technical Specifications

Antenna: Built-in whip
 Frequency: 418MHz FM
 Current Consumption: 26mA (transmission), 2µA (standby)
 Power: 9V Alkaline Battery (Eveready 522)

RFI Immunity: 40V/m
 Operating Temperature: 32-140°F (0 to 60°C)
 Dimensions: 4.3"H X 5.1"W X 1.1"D (130 x 110 x 28mm)
 FCC ID: RIYEL2620

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna, 2. Increase the separation between the equipment and the receiver, 3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected, 4. Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications to this equipment not expressly approved by the party responsible for compliance (Electronics Line 3000 Ltd.) could void the user's authority to operate the equipment.



Electronics Line

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All data is subject to change without prior notice. In no event shall Electronics Line 3000 Ltd. (EL3K) be liable for an amount in excess of EL3K's original selling price of this product, for any loss or damage whether direct, indirect, incidental, consequential or otherwise arising out of any failure of the product.

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