

## EV-QE319 Wireless Transmitter

Congratulations, you have purchased a Secure Wireless Two Button Remote. The Remote has on the back cover the Transmitter Identification Number. This number must be learned into your security panel according to the panel instructions.



### Remote Button Assignment

**Button 1 (ARM)** > Press this button when placing an envelope into the mail box of the client. Each time the button is pressed multi-transmitter will be sent to insure reception.

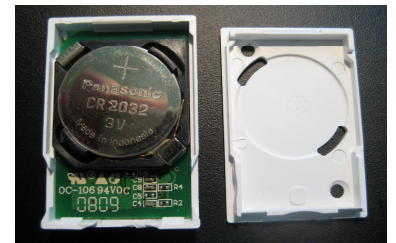
**Button 2 (DISARM)** > Press this button when placing a parcel into the mail box or holding on hand a parcel for the client.

**Note:** Handling of all other mail type is on a store by store basis. Consult the store for details.

### Misc. Notes

The EV-QE319 Remote has tactile feedback. When any button on the remote is pressed a "click" can be felt. The tactile feedback coupled with the visual LED gives absolute confirmation that the signal was sent.

Long-life Lithium Batteries are included in the Remote. The CR2032 long-life batteries should last 4-5 years under normal conditions. The LED will blink rapidly when a button is pressed if running low. Simply remove the cover with a coin using the slot at the bottom of the KeyFob. Replace the old battery with a new CR2032 battery. Place the bottom cover back in place and snap shut the housing.



### FCC Compliance Statement:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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:

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

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.