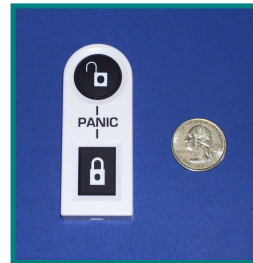




QS-1312-P01 IQ Desk Fob

Features

- Hidden mounting
- 1-button arming and disarming
- Large, easy-to-differentiate buttons
- Mounts in hidden locations via VHB® tape, or screws
- Strong, reliable RF signal.
- 4-6 year battery life on CR2032 battery.

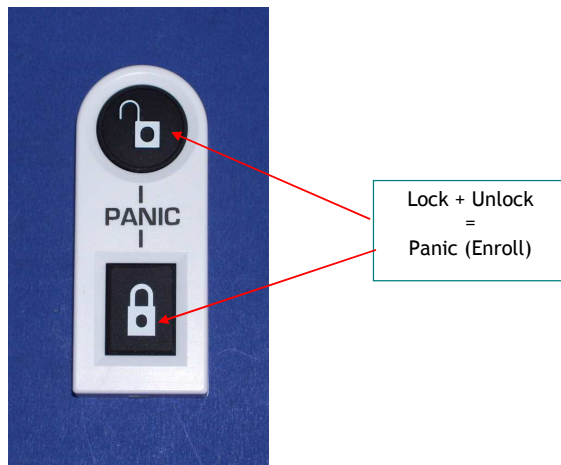


Key Instructions

- Enrolling:
 1. Refer to the Qolsys control unit installation manual.
 2. Put the control panel in RF Learning mode.
 - Press both the Lock & Unlock buttons simultaneously for 3 seconds.

Operation

Lock & Unlock buttons simultaneously for 3 seconds → Panic Alarm.



Specifications

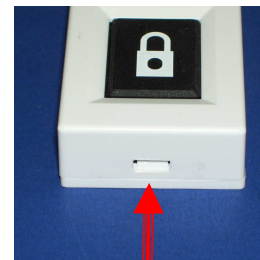
More sleekly replaces: GE 60-578-10-95 / NX-475 Giant Panic
 Crystal compatible operation
 Not supervised.
 Replacement Battery: CR2032 Lithium / Manganese Dioxide
 Temperature Range: 0F to 120F
 Housing dimensions: 3 x 1.2 x 0.52 inches

Design & Manufacture: Resolution Products, Inc.

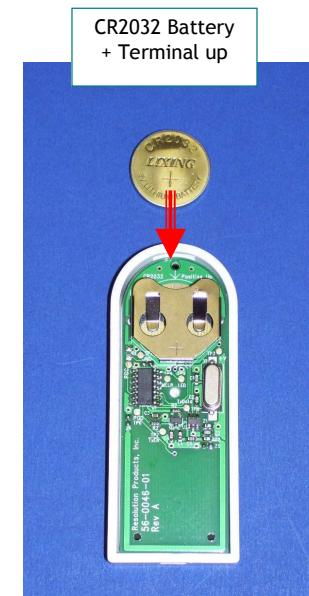
Specifications subject to change without notice.

Pictures

Battery Replacement



Insert
Screwdriver here
to open



Notices

Verify proper enrollment and operation, per control panel installation instructions, at installation.

Warranty

Qolsys will replace products that are defective in their first two years.

FCC Notice

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

This device may not cause harmful interference.

This device must accept any interference that may be received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the Resolution Products, Inc. could void the user's authority to operate this equipment.

FCC ID: U5X-RE151

IC Notice

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec d'Industrie Canada RSS standard exempts de licence. Son fonctionnement est soumis aux deux conditions suivantes:

1. Ce dispositif ne peut causer des interférences, et
2. Ce dispositif doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.

IC: 8310A-RE151