

## 2GIG® GC2E Security & Automation System Regulatory Statements



eSeries™

The GC2E Security & Automation System (2GIG-GC2E) is marked to indicate its compliance with:

- » United States—Federal Communications Commission (FCC)
- » Canada—Industry Canada (IC)

Please read the appropriate section that corresponds to the marking on the product before attempting to install the product.



**NOTE:** Any changes or modifications made to this device that are not approved by 2GIG may void the authority granted to the user by the FCC to operate this equipment.

### CANADA, INDUSTRY CANADA STATEMENTS

### UNITED STATES, FCC STATEMENTS

#### Wireless Product Notice

Radio controls provide a reliable communication link and fill an important need in portable wireless signaling; however, there are some limitations which must be observed.

- » For United States installations only: The radios are required to comply with FCC Rules and Regulations as Part 15 devices. As such, they have limited transmitter power and therefore limited range (approximately 400 feet (121.92 meters)).
- » A receiver cannot respond to more than one transmitted signal at a time and may be blocked by radio signals that occur on or near their operating frequencies, regardless of code settings.
- » Changes or modifications to the device may void FCC compliance. Infrequently used radio links should be tested regularly to protect against undetected interference or fault.
- » A general knowledge of radio and its vagaries should be gained prior to acting as a wholesale distributor or dealer, and these facts should be communicated to the end users.

#### FCC Part 15: Class B Digital Device Statement

FCC ID: EF400178  
IC: 1078A-00178

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 interference received, including interference that may cause undesired operation.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates 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 (1) 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.

#### ICES-003 Class B Notice

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

#### Industry Canada (IC) Compliance Notice

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

1. This device may not cause harmful interference, and
2. This device must accept interference received, including interference that may cause undesired operation.

#### Avis de Conformité d'Industrie Canada (IC)

Le présent appareil est conforme aux les Cahiers des charges sur les Normes Radioélectriques (CNR) d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. l'appareil ne doit pas produire de brouillage, et
2. l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### NORTH AMERICAN SAFETY STANDARDS

The GC2E Security & Automation System is ETL Listed in North America and when installed and configured as described in the GC2E Security & Automation System Installation Guide, meets the standards for:

- » UL 985: Household Fire Warning System Units and
- » CAN/ULC S545: Residential Fire Warning System Control Units
- » UL 1023: Household Burglar Alarm Units and CAN/ULC 1023: Household Burglar Alarm System Units
- » UL 1610: Central-Station Burglar-Alarm Units
- » ANSI/SIA CP-01-2010: Control Panel Standard - Features for False Alarm Reduction

### INQUIRIES

Direct all inquiries regarding this regulatory compliance statement to:

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USA  
800-421-1587

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