

2GIG-GCX FCC / IC Label Location

CONTAINS FCC ID: RI7HE910NA
IC: 5I53A-HE910NA

WARNING!

1. MISCONNECTIONS MAY CAUSE DAMAGE TO CONTROL PANEL ELECTRONICS.
2. OBSERVE POLARITY WHEN CONNECTING POWER LEADS.
3. TO PREVENT RISK OF ELECTRICAL SHOCK, DISCONNECT TELCO JACK BEFORE SERVICING.

CAUTION!

1. NO USER SERVICEABLE PARTS INSIDE.
2. RISK OF FIRE AND ELECTRICAL SHOCK. ROUTE WIRES AWAY FROM INTERNAL COMPONENTS.
3. REMOVE AC POWER BEFORE CONNECTING POWER SUPPLY LEADS OR BATTERY.

IMPORTANT!

1. Weekly testing is required to ensure proper operation of the system.
2. Do not connect AC power to a receptacle controlled by a switch.
3. Connection of the fire alarm signal to a fire alarm headquarters or a central station shall be permitted only with the approval of the local authority having jurisdiction. The burglar alarm signal shall not be connected to a police emergency number.



2GIG TECHNOLOGIES, INC.
Lehi, Utah 84043 USA

Pat. 6,928,148 44-000162-001 B

Made in China

2GIG-CNTRLX-345

Go!Control Panel

Model: 2GIG-GCX

Power Supply: 14V \pm 1.7 A.

Transceiver Frequency: 908.4 MHz

Receiver Frequency: 345 MHz

United States Regulatory Information

Transceiver FCC ID: WDQ-ZW01

POTS Module Complies with Part 68, FCC Rules

FCC Reg. # US:WDQAL04BPOTS1 REN: 0.4B

Canadian Regulatory Information

Transceiver IC: 7794A-ZW01

CAN ICES-3 (B)/NMB-3(B)

Complies with IC RSS 210.

En conformité avec IC CNR 210

POTS IC: 7794A-POTS1 REN: 0.4B

US Fire Protection Regulatory Information

Install according to NFPA 72. (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Printed information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment.

2GIG - CP21 - 345E

SN: 1242260000000188



LOW