

WARNING!

1. MISCONNECTIONS MAY CAUSE DAMAGE TO CONTROL PANEL ELECTRONICS.
2. OBSERVE POLARITY WHEN CONNECTING POWER LEADS.
3. NO USER SERVICEABLE PARTS INSIDE.
4. RISK OF FIRE AND ELECTRICAL SHOCK. ROUTE WIRES AWAY FROM INTERNAL COMPONENTS.
5. 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.

Patent: www.hortelcontrol.com/patents 10021766 Rev A

2GIG.

Go!Control Panel
Model: 2GIG-GC2E
Power Supply: 14VDC --- 1.7A
Receiver Frequency: 345 MHz
FCC ID: EF400178
IC: 1078A-00178



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. Made in China

See User Guide for proper operation of this Console.

WARNING: Owners Instruction Notice.
This unit is to be checked by a qualified technician at least once every three years.

Replacement rechargeable battery is 2GIG-BATT2X.

Replacement batteries are available are expected to last a minimum of three years under normal conditions. End-of-Line resistors are to be 2.2K ohm, 5% 1/4 watt. Use #6 minimum screw terminals for connections.

Canada Installations: This Console complies with CAN/ULC-S545.

Battery and System Test:

To test the console, notify the Central Station of the test, disconnect AC power supply from the wall outlet and press user instructions for details.

10021767 X1

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Patent: www.nortekcontrol.com/patents 10021766 X6



Go!Control Panel

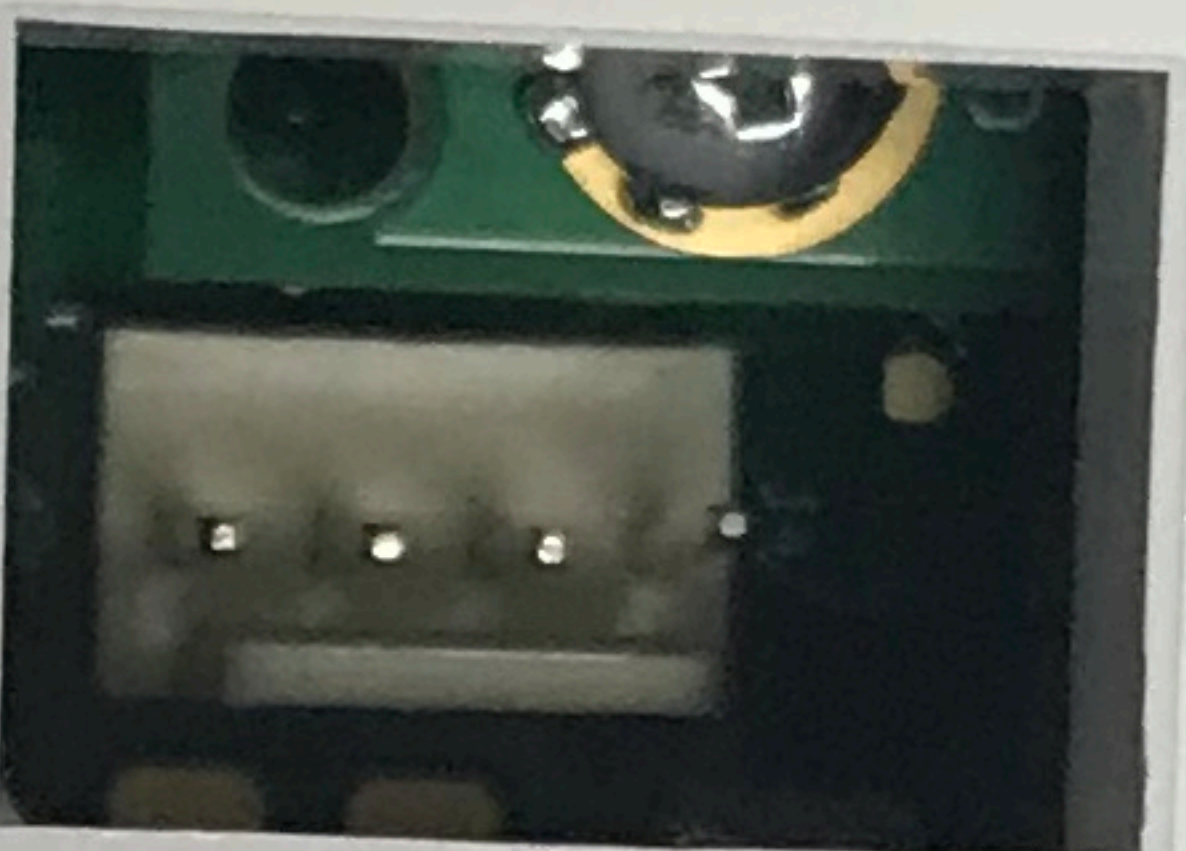
Model: 2GIG-CP25-345

Power Supply: 14VDC 1.7A

Receiver Frequency: 345 MHz

FCC ID: EF400178

IC: 1078A-00178



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Made in China

OSD

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