

Security & Control Panel

2GIG-GC3E-345



Exceptional Security & Control, now with Encryption and 2GIG Smart Areas™

eSeries is the next generation 2GIG ecosystem, delivering enhanced security through encrypted sensors for an exceptional smart-security performance. The new 2GIG GC3e is the easiest, most intuitive home control systems in the industry, now featuring eSeries encrypted technology and more personalization options with Smart Areas™. Smart Areas enables four security partitions in the 2GIG system for added personalization, flexibility and performance. With video playback and slide show, an intuitive 7" touchscreen and UI, and our best-in-class 2-way voice, the GC3e delivers unbeatable functionality, ease-of-use and fast installation.

Key Selling Points:

- Our most advanced security panel yet.
- New! eSeries encrypted sensors provide enhanced security.
- Smart Areas™ enables easy set-up of four security partitions for maximum peace of mind.
- One of the first fully encrypted, self-contained partitioning panels on Alarm.com.
- Big, 7" screen with video/slideshow capabilities and a smarter, more intuitive user interface.
- 2GIG's proven reliability and performance that is trusted by millions.

Features You Love:

- Easy to install with integrated level, third-hand strap.
- Intuitive new user interface.
- Compatible with GC3 Secondary Touchscreens, Notification and Intrusion Sensors and much more.
- Backward compatible with all 2GIG legacy sensors.
- Integrated Z-Wave Plus radio supports Z-Wave devices for locks, lighting, thermostats and more.
- New Create Rooms and Bookmark Screen features tailored to each user's needs.

2GIG SECURITY & CONTROL PANEL SPECIFICATIONS & TECHNOLOGY

eSeries™

NEW FEATURES



eSeries Sensors

New eSeries encrypted sensors provide enhanced security while reducing the risk of takeovers.



2GIG Smart Areas™

Makes it easy to set up and use zone partitioning in homes and light commercial settings.



7" Capacitive Touch Screen

Larger, more responsive screen enhances the user experience.



Video Playback and Slideshow

Demo and promo videos keep user in-the-know. Play user photo slideshow in standby mode.



Easy Upgrades

Support for traditional 2GIG and other legacy 345 sensors makes system upgrades easy.



Front-Firing Speaker

Front-firing speaker delivers exceptional audio performance.



Two-Way Voice

Best-in-class voice quality provides worry-free communication with monitoring services, police/fire.



Smart Areas™

Makes it easy to set up and use zone partitioning in homes and light commercial settings.



Main House



Home Office



Garage



Guest House

Panel

- 7" capacitive touchscreen
- Photo slide-show
- Demo Video playback
- 2-Way Voice
- One-touch arming
- Capacitive-touch buttons – Home, Emergency
- Built-In Dual-Band Wi-Fi 802.11
- 5-Day weather forecast
- eSeries Sensors
- Smart Areas

Security

- 100 Wireless Zones
- 2 Wired Zones
- 32 Keyfobs
- 8 Keypads
- 2 Open Collector Outputs
- Wired Bell Output
- 100 Users

Communication

- User-replaceable cell radio with integrated antenna
- 4G LTE – Verizon Network and AT&T (coming soon)
- 3G – AT&T Telus
- CDMA – Verizon Network

Automation

- Integrated Z-Wave Plus radio
- Supports up to 232 Z-Wave devices
- Create and execute Scenes
- Create Rooms
- Bookmark Screen

Installation

- Third-hand strap
- Easy-to-align center mark
- Integrated level
- At-a-glance programming

Accessories

- 2GIG Intrusion Sensors
- 2GIG Life Safety Sensors
- 2GIG Notification Sensors
- 2GIG GC3 Wireless Secondary Touchscreens
- GoControl Z-Wave Compatible Products

See <https://www.2gig.com/products/> for complete line of accessories

Power

- 100-240VAC 50/60Hz 1.7A 14VDC adapter
- Lithium-Polymer backup battery (24 hrs.)

Operating Temperature: 32°F to 104°F (0°C to 40°C)

Certifications

- UL985, UL1023, UL1635
- ULC C1023, ULC S545-02 (Canada)
- ANSI/SIA CP-01 2010
- CSFM

Warranty

Panel warranty: Limited 3 years

Ordering Information

- Panel: 2GIG-GC3E-345
- Kits: 2GIG-GC3E-345-K31

Firmware Updates

- Over-the-air
- USB