



# 4G LTE Cell Radio for 2GIG GC3 Panel

Model #: 2GIG-LTEV-A-GC3

UPC: 817082011615

Nortek Security & Control is pleased to announce the availability of the new 4G LTE cellular radio for the 2GIG GC3 Security & Automation System. The 2GIG-LTEV-A-GC3 is a 4G LTE radio for the Verizon network to work with Alarm.com. This new radio transfers both data and two-way voice over Verizon's 100% LTE network and VoLTE (Voice over LTE) technology.

To enable the 2GIG-LTEV-A-GC3 radio the GC3 Panel requires Firmware version 3.0.2 or later.



## System Requirements

The 2GIG-LTEV-A-GC3 requires the following

- 2GIG GC3 Security & Automation panel
- GC3 Firmware version 3.0.2 or later

## Specifications

- GC3 Panel requires Firmware version 3.0.2 or later
- Works with the Verizon LTE Network
- Compatible with Alarm.com
- U.S. only
- GC3 CellSled, customer replaceable unit, w/ built-in antennas
- One-touch arming

## Product Availability and Shipping Information

Orders for the new 2GIG-LTEV-A-GC3 4G LTE Cell Radio for Alarm.com on Verizon will be accepted immediately and orders will start to be fulfilled April 24th, 2017. Dealers should check with distributors for availability.

## Warranty

The new 2GIG-LTEV-A-GC3 4G LTE Cell Radio will ship with a standard 1-year limited warranty. Please refer to the respective Install Guide for specific warranty details.

## Product Names & Part Numbers

4G LTE Cell Radio for GC3 Panel over Verizon using Alarm.com

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## FAQs

### Q. How does the 4G LTE cell radio benefit the customer?

A. The 4G LTE radio brings the latest technology for transferring both voice and data to the central station to ensure rapid communication. Installing the latest cellular technology helps to future proof the Customer's installation from other cellular technologies, whose protocols are beginning to sunset.

### Q. Is my installation covered by 4G LTE?

A. Coverage can never be 100% guaranteed, but Verizon has aggressively rolled out the largest domestic LTE Network for both voice and data. Please use visit the website below to check for coverage in your area:  
<http://vzwmap.verizonwireless.com/dotcom/coveragelocator/default.aspx?zip>