

2GIG GC2 4G LTE Cell Radio

2GIG LTE cell radio module brings longer-life cellular connectivity and simple installation to 2GIG GC2 systems. Dealers can save time and reduce costs with cost efficient and easy-to-install cell radio modules. For the end-users 2GIG LTE radios provide better support for cellular connectivity of smart home devices while improving remote control experiences.

2GIG GC2 4G LTE CAT1 Cell Radio with Alarm.com

2GIG-LTEV1-A-GC2



The 2GIG-LTEV1-A-GC2 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-LTEV1-A-GC2 radio, the GC2 Panel requires Firmware version 1.19 or newer.

Features

LTE Network

- 4G LTE Category 1 (CAT1) cellular module
- Works with Verizon Network
- Compatible with Alarm.com
- US Only
- GC2 Requires FW v1.19 or newer
- Includes 2 (two) LTE Antennas in the box with the radio
- Optional 2GIG-ANT5X-GC2 attic antenna is available, if needed.

2GIG GC2 4G LTE CAT1 Cell Radio with SecureNet

2GIG-LTEV1-NET-GC2



The 2GIG-LTEV1-NET-GC2 is a 4G LTE radio for the Verizon network to work with SecureNet. 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-LTEV1-NET-GC2 radio, the GC2 Panel requires Firmware version 1.19.1 or newer.

Features

LTE Network

- 4G LTE Category 1 (CAT1) cellular module
- Works with Verizon Network
- Compatible with SecureNet
- US Only
- GC2 Requires FW v1.19.1 or newer
- Includes 2 (two) LTE Antennas in the box with the radio
- Optional 2GIG-ANT5X-GC2 attic antenna is available, if needed.

2GIG GC2 LTE Attic Antenna

2GIG-ANT5XL-GC2



External/Attic Antenna for 4G LTE Cell Radios.

The 2GIG-ANT5XL-GC2 is an external attic antenna designed for installation flexibility while keeping optimal 4G LTE performance. This antenna is compatible with GC2 LTE Cell Radios.

Features

- Antenna installs in attic above panel, or outside the panel
- 10-foot coax cable
- Plugs into GC2 cell radio module
- IP-65
- Connector Type: MMCX Plug
- Antenna Dimensions: 195mm x 39mm
- Operating Temperatures : -20°C ~ +65°C

2GIG GC3 4G LTE Cell Radio

2GIG GC3 4G LTE CAT1 Cell Radio with Alarm.com

2GIG-LTEV1-A-GC3



The 2GIG-LTEV1-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-LTEV1-A-GC3 radio, the GC3 Panel requires Firmware version 3.1.3 or newer.

Features

LTE Network

- 4G LTE Category 1 (CAT1) cellular module
- Works with Verizon Network
- Compatible with Alarm.com
- End-user replaceable cell sled makes installation easy
- US Only
- GC3 Requires FW 3.1.3 or newer
- Includes 2 (two) LTE Antennas in the box with the radio
- Optional 2GIG-ANT5X-GC3 attic antenna is available, if needed.

2GIG GC3 4G LTE CAT3 Cell Radio with Alarm.com

2GIG-LTEV-A-GC3



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 newer.

Features

- 4G LTE cellular telephone module
- Works with Verizon Network
- Compatible with Alarm.com
- US Only
- GC3 Requires FW v3.0.2 or newer
- Includes LTE antennas already installed
- Optional 2GIG-ANT5XL-GC3 attic antenna is available, if needed.

2GIG GC3 LTE Attic Antenna

2GIG-ANT5XL-GC3



External/Attic Antenna for 4G LTE Cell Radios.

The 2GIG-ANT5XL-GC3 is an external attic antenna designed for installation flexibility while keeping optimal 4G LTE performance. This antenna is compatible with GC3 LTE Cell Radios.

Features

- Antenna installs in attic above panel, or outside the panel
- 10-foot coax cable
- Plugs into GC3 cell radio SLED
- IP-65
- Connector Type: CC Plug
- Antenna Dimensions: 195mm x 39mm
- Operating Temperatures: -20°C ~ +65°C