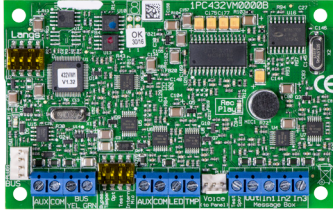


2GIG VARIO ACCESSORIES

WORKS WITH ALL VARIO PANELS

VARIO DIGITAL VOICE MODULE

MODEL #: 2GIG-VAR-VOICEMOD



The Voice Module gives Vario panels the ability to verify alarms or reduce false alarms via two-way voice communication with the Central Station, for POTS only installs. The Voice Module also add voice annunciation for zones & system state.

Power:	13.8 VDC +/- 10%
Current Consumption:	25 mA, typical / 160 mA, max.
Main Panel Connection:	RS485, 4 Wire Bus, up to 984 ft. (300m) from Main Panel
Contacts:	Open Collector, Active Pull-Down, 70 mA max.
Dimensions:	4.13" W x 2.6" H x 0.71" D (105 mm x 66 mm x 18 mm)
Operating Temperature:	14°F to 131°F (-10°C to 55°C)
Storage Temperature:	-4°F to 140°F (-20°C to 60°C)

VARIO MICROPHONE/ SPEAKER MODULE

MODEL #: 2GIG-VAR-MICSPK



The Microphone/Speaker Module connects to the Voice Module as the input/output source for system annunciation and for two-way voice conversations with the Central Station.

Power:	8V DC to 14V DC
Current Consumption:	9 mA (standby) / 60 mA (active speaking – normal volume) / 130 mA (active speaking – full volume), typical / 70 maximum
Main Panel Connection:	RS485, 4 Wire Bus, up to 1,000 ft. (300m) from Main Panel
Contacts:	Open Collector, Active Pull-Down, 70 mA max.
Audio Signal:	Vin max – 2.5V pp /V out max = 4V pp
Dimensions:	2.44" W x 4.45" H x 1.26" D (62 mm W x 113 mm H x 32 mm D)

WORKS WITH ALL VARIO PANELS

VARIO 2GIG WIRELESS RECEIVER

MODEL #: 2GIG-VAR-RECU



A proprietary 345 MHz Wireless Receiver that works with all 2GIG wireless sensors and offers true RF jam protection. The 2GIG-VAR-RECU has two on-board Form C, NO/NC relays. The receiver is installed as a Vario BUS device, allowing the receiver to be installed in an optimal area to maximize wireless range.

Power:	13 VDC +/- 10%
Current Consumption:	Typical 40 mA, Maximum 65 mA
Main Panel Connection:	RS485, 4 Wire Bus, up to 1,000 ft. (300m) from Main Panel
Relay Outputs	Two 12 V DC @ 1 A Max, Dry Contact Relays
Frequency:	345 MHz
Dimensions:	3.07" W x 4.9" H X 1" D 75 mm W x 125 mm H x 25 mm D)
Operating Temperature:	32°F to 120°F (0°C to 49°C)
Storage Temperature:	-4°F to 140°F (-20°C to 60°C)

WORKS WITH ALL VARIO PANELS

VARIO 2GIG & HONEYWELL WIRELESS RECEIVER

MODEL #: 2GIG-VAR-RECH



A proprietary 345 MHz Wireless Receiver that works with 2GIG and Honeywell 5800 Series wireless sensors and offers true RF jam protection. The 2GIG-VAR-RECH has two on-board Form C, NO/NC relays. The receiver is installed as a Vario BUS device, allowing the receiver to be installed in an optimal area to maximize wireless range.

Power:	8V DC to 14V DC
Current Consumption:	Typical 40 mA, Maximum 65 mA
Main Panel Connection:	RS485, 4 Wire Bus, up to 1,000 ft. (300m) from Main Panel
Relay Outputs	Two 12 V DC @ 1 A Max, Dry Contact Relays
Frequency:	345 MHz
Dimensions:	3.07" W x 4.9" H X 1" D 75 mm W x 125 mm H x 25 mm D)
Operating Temperature:	32°F to 120°F (0°C to 49°C)
Storage Temperature:	-4°F to 140°F (-20°C to 60°C)

VARIO PANEL ENCLOSURE

MODEL #: 2GIG-VAR-BOX



The Vario Panel Enclosure was thoughtfully designed with the Installer in mind. All modules securely snap into place without the need for screws. The enclosure also features an integrated cable management system, for clean installs.

Material:	Polycarbonate
Tamper:	Front door tamper included, Wall mount tamper available
Dimensions:	9.92" W x 11.42" H x 3.74" D (252mm W x 290mm H x 95mm D)
Operating Temperature:	14°F to 131°F (-10°C to 55°C)
Storage Temperature:	-4°F to 140°F (-20°C to 60°C)

VARIO ACCESSORY ENCLOSURE

MODEL #: 2GIG-VAR-ACCBOX



The tamper protected Vario Accessory Enclosure allows to securely mount any Vario module.

Material:	Polycarbonate
Tamper:	Case tamper and wall tamper included
Dimensions:	7.56" W x 5.91" H x 2.24" D (192mm W x 150mm H x 57mm D)
Operating Temperature:	14°F to 131°F (-10°C to 55°C)
Storage Temperature:	-4°F to 140°F (-20°C to 60°C)

VARIO POWER SUPPLIES

MODEL #: 2GIG-VAR-AC5
MODEL #: 2GIG-VAR-PSUSA

POWER SUPPLY, USA, 2GIG VARIO
POWER SUPPLY, USA, FOR USE IN STRUCTURED WIRING CANS

VARIO CONNECTIVITY

MODEL #: 2GIG-VAR-RS232

RS232 CABLE FOR 2GIG VARIO