



2-Way Voice Board for Concord Panels

ADC-INT-2FT-C

SKU: 166096

Alarm.com ADC-INT-2FT-C 2-Way Voice Board for Concord Panels enables wireless reporting of all alarms and other system events from the Interlogix Concord 4 control panel using the LTE wireless cellular network. The module can be used as the primary communication path for all alarm signaling, or as a backup to a telephone line connection to the central monitoring station. The wireless alarm signaling and routing service is operated by Alarm.com. The Concord 4 LTE module also features integrated support for Alarm.com's emPower™ solution with built-in Z-Wave capabilities.

The module interfaces with the Concord panel data bus and is powered by the panel battery or an auxiliary 12 VDC power supply. Status LEDs on the LTE module indicate bus and cellular network communications.

Specifications:

- Compatibility: Concord panels with software versions 4.0 and higher
- Power requirements: 12 V nominal, 65 mA (continuous) 1600 mA (instantaneous peaks) maximum (from panel or auxiliary power supply)
- Cellular network: Verizon LTE
- Power/data bus: One 4-wire SuperBus 2000 auto addressing power communication data bus
- Indicators: One module/panel communication status LED, one module power LED, one automation LED, three wireless communication status LEDs
- Operating Temperature: 32 to 120°F (0 to 49°C)
- Storage Temperature: -30 to 140°F (-34 to 60°C)
- Humidity: 90% relative humidity non-condensing
- Case color: Belgian gray
- Case material: High-impact, ABS plastic
- Listings FCC ID: YL6-143450L, IC: 9111A-143450L
- This device contains FCC ID: RI7LE910SV, IC: 5131A-LE910SV