

# CCM-ATT-HON / CCM-VZ-HON

## CLSS 4G LTE Communicators

The CLSS 4G LTE Communicators transmit alarm, supervision, and system test messages from a protected premises to a central receiving station.

The Honeywell CLSS 4G LTE cellular plug-and-play module comes with factory-mounted SIM. When mounted on the CLSS Gateway (P/N HON-CGW-MBB), it enables cellular communications to relay high-data signals from fire alarm control panels to mobile devices through the Connected Life Safety Services (CLSS) Cloud.



### STANDARDS AND CODES

- **CCM-ATT-HON**
  - FCC ID: R17LE910NAV2
  - IC: 5131A-LE910NAV2
- **CCM-VZ-HON**
  - FCC ID: R17LE910SVV2
  - IC: 5131A-LE910SVV2

\* Additional certifications in process.

### ORDERING INFORMATION

- **CCM-ATT-HON** - LTE Cellular Communication Module, includes AT&T SIM card and service
- **CCM-VZ-HON** - LTE Cellular Communication Module, includes Verizon SIM card and service
- **Antenna and External Hardware:**
  - CELL-ANT3DB**: 3dBA gain external/remote antenna
  - WA7626-CA**: SNA to N Adapter
  - 7626-50HC**: 50 ft. antenna cable, low loss
  - 7626-25HC**: 25 ft. antenna cable, low loss

**Note:** The CELL-ANT3DB and the WA7626-CA are both required for installing an external antenna along with the 7262-50HC, 50 ft. antenna cable or 7262-25HC, 25 ft. antenna cable

### CUSTOMER SUPPLIED EQUIPMENT

- Mobile Device for LTE Communicator configuration (either iOS or Android)

### FEATURES AND BENEFITS

- Connects directly to Honeywell Fire Alarm Control Panels or a network of FACPs
- Easy connection between the Gateway and CLSS CheckPoint mobile application
- BlueTooth® mobile pairing for Gateway and cellular module configuration and control capability
- Panel connection options include Standalone Panel, Networked Panel, and Standalone with Digital Voice Control
- Provides wireless connection over cellular communication path from the CLSS Gateway to the CLSS Cloud.

# TECHNICAL SPECIFICATIONS

## Electrical

- **Input Voltage:** 5 VDC
  - **Power Consumption:** 2w (Max. transmit)
  - **USB Signaling:** USB 2.0, Device
  - **Logic Signaling:** 3.3V
  - **SIM:** 2FF Type, Mini
  - **Antennas:** Two options: Primary\* and Receive Diversity, Internally integrated
- \*The external (remote) antenna option is only for the Primary.
- **RoHS:** Yes

## Physical

- **Dimensions:** 2.9" (73 mm) L x 2.8" (72 mm) W x 0.7" (17 mm) H
- **Weight:** 1.6 oz (45.36 g)

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This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

Country of origin: China

### Specifications

CCM-ATT-HON	
<b>Supported Radio Access Technologies:</b>	<ul style="list-style-type: none"> <li>• 4G LTE Category 1 FDD* Bands 2, 4, 5, 12, and 13</li> <li>• 3G UMTS** Bands 2 and 5</li> </ul>
<b>Mobile Network Operator:</b>	<ul style="list-style-type: none"> <li>• AT&amp;T, North America</li> </ul>
<b>Approvals:</b>	<ul style="list-style-type: none"> <li>• FCC</li> <li>• PTCRB</li> <li>• AT&amp;T</li> </ul>
CCM-VZ-HON	
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\* Frequency Division Duplex

\*\* Universal Mobile Telecommunications System