



CellCom LTE Alarm Communicators



FEATURES

- ▶ Provide monitoring center communication over cell for any burglary, commercial fire, or residential fire panel
- ▶ CellCom-LTE-V and CellComF-LTE-V enable basic remote panel control via Virtual Keypad™ app
- ▶ Provides end user alerts of arming/disarming, alarm, and other events
- ▶ Fully supervised universal alarm communication over LTE
- ▶ Program your own account number to easily work around locked panels
- ▶ External SMA antenna
- ▶ Wiring for Ademco ECP Bus
- ▶ Use Contact ID dialer capture, four input zones, or bell monitoring
- ▶ Communicates with DMP SCS-1R and SCS-VR Receivers
- ▶ Armed/disarmed status LED
- ▶ Private labeling available on the rubber logo insert
- ▶ Two output terminals with multiple output options
- ▶ Program Honeywell® VISTA® panel through CellCom using Compass®

WORKS WITH MOST PANELS

If the existing panel supports Contact ID, it's a candidate for upgrading with CellCom-LTE-V or CellComF-LTE-V. There are no issues with lockout codes. Simply add the CellCom-LTE-V unit to the existing installation and program in your own account number.

FIRE COMMUNICATION

The CellComF-LTE-V offers cellular fire communication on any fire control panel via Contact ID captures or zone inputs. Meets NFPA 72 Standard for Single Communication Technology.

MOBILE SYSTEM CONTROL

With CellCom LTE communicators, you can easily update your customers' older residential and commercial systems to the latest cellular communication links. With cellular in place, end users can remotely access their panels via the Virtual Keypad app. This makes it possible to use their mobile devices to control basic arm/disarm functions and receive alerts.

ENABLE VIDEO ON THE APP

With the CellCom-LTE-V communicators, you can easily add up to six video cameras. Via the Virtual Keypad app, end users can remotely view their premises to cancel or verify an alarm or simply check in on children or senior adults. Users can also capture still or video images.

FULLY SUPERVISED COMMUNICATION

CellCom-LTE-V allows alarm messages to be communicated to an SCS-IR or SCS-VR Receiver over the Verizon LTE network. Sending alarm communication for burglary control panels over the LTE network provides higher speeds.

FIELD PANEL UPDATES

The Model 401 USB Flash Module allows you to easily field update firmware for panels that would otherwise require the use of a computer and a Model 399 Programming Harness.

SYSTEM PROGRAMMING

System programming over cell via VirtualLink™ includes zone information and monitoring center communications.

MULTIPLE CONNECTION OPTIONS

CellCom-LTE-V communicators can be attached to the existing panel in a variety of ways. It can capture Contact ID messages from the dialer or connect the four input zones from outputs on the panel. Or it can sense the output of the bell of an existing alarm and communicate the appropriate message to the monitoring center.

FOUR ZONES

Each of the CellCom-LTE-V models provide four zones for connection to burglary control panel outputs. Zone 4 is intended for connection to the control panel bell output.

OUTPUTS

Use outputs to connect to an arming zone of an existing panel for control of that panel via the app.

EASY UPGRADE FOR DIALER-ONLY PANELS

Older, dial-up panels have new life with the addition of cellular communication. Earn customer loyalty by extending the life of their existing panels and build satisfaction with the purchase decision.

BUILD CUSTOMER LOYALTY

Avoid the possibility of customers seeking mobile intrusion alarm features from a competitor by enabling those features on their existing panel with a minimal additional cost. They are less likely to switch systems and cancel their contract. If they choose to replace the panel, they are more likely to rely on you.

DMP's Virtual Keypad app can be branded with your organization's logo and contact information to provide a daily reminder of your services.

UPGRADING HONEYWELL VISTA PANELS

The CellCom modules can be programmed to easily takeover Honeywell VISTA panels. The communicator can connect to a VISTA series ECP bus, which will allow you to program the Honeywell panel remotely using Compass.

Specifications

Dimensions	5.5" W × 3.75" H × 1" D
Color	White
Open-Collector Outputs	2
Zones	4

CellCom-LTE-V

Primary Power	12VDC
Current Draw	
Alarm	99 mA
Standby	51 mA

CellComF-LTE-V

Primary Power	12-24 VDC
Current Draw at 12VDC	
Alarm	99 mA
Standby	51 mA
Current Draw at 24VDC	
Alarm	81 mA
Standby	30 mA

Ordering Information

CellCom-LTE-V Universal Alarm Communicator
CellComF-LTE-V Universal Fire Alarm Communicator

Certifications

California State Fire Marshal (CSFM)
New York FDNY
Underwriters Laboratory (UL) Listed
 ANSI/UL 1610 Central Station Burglar (Cellular)
 ANSI/UL 1023 Household Burglar
 ANSI/UL 985 Household Fire Warning (CID Capture)
CellComF-LTE-V
 ANSI/UL 864 Fire Protective Signaling Systems
Cellular
 FCC Part 15: R17ME910C1NV

For additional information, go to DMP.com/Compliance.

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Designed, engineered and manufactured in Springfield, MO using U.S. & global components

LIMITED WARRANTY: DMP warrants that the products manufactured by DMP and described herein shall be free from defects of manufacture, labeling, and packaging for a period of three (3) years from the invoice date to the original Buyer, provided that representative samples of the defective products are returned to DMP for inspection...To read the full DMP Limited Warranty, go to DMP.com/Warranty or check the DMP Price List or Catalog.