



UL LISTED 4G ALARM COMMUNICATOR FOR COMMERCIAL FIRE APPLICATIONS

The Uplink® 4550-CF cellular alarm communicator delivers full event reporting and complete end-to-end signal verification as a backup to landline connections. It is UL listed, designed to meet all applicable compliance and performance standards, including National Fire Alarm and Signaling Code NFPA 72. The Uplink 4550-CF is compatible with all major fire panels and supports all common event reporting formats. Instant onsite activation is available through the Uplink dealer website or live operator.

KEY FEATURES:



UL Listed for Commercial Fire Applications



Contact ID, SIA, Modem IIe/IIIa/IIIa², DMP, Pulse 4/2 (:10, :20, or :40 PPS) Delivered via IP or Dialup



Instant activation by secure dealer website or live operator



Installs in minutes with complete end-to-end signal verification



Daily, weekly or monthly testing options



Dial-capture, two inputs, three outputs and trouble reporting for universal compatibility



UPLINK 4550-CF DEVICE FEATURES:

- ✓ Complies with NFPA 72, UL 864 (Standard for Control Units and Accessories for Fire Alarm Systems)
- ✓ Full event reporting for telephone line monitoring for backup communications
- ✓ Industry's only proprietary ISO certified network services
- ✓ Works with any central station - no programmer required
- ✓ Customized product marketing services through a simple e-commerce website
- ✓ Live technical and activation support 8:00 a.m. to 8:00 p.m. EST, Monday through Friday
- ✓ Flat-rate billing for improved dealer profitability

uplink® 4550 CF

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A TRUSTED PARTNER

The Uplink 4550-CF is a member of the Uplink family of cellular alarm communicators. Our products deliver the unique combination of reliable technology and superior value that has made Uplink the security industry's most trusted source for alarm communicators since 1996. 4G, GSM or CDMA protocols, primary or backup applications, summary or full data reporting, there is an Uplink wireless alarm communicator for virtually any security system on the market today. With hundreds of thousands of installed communicators throughout the United States and Canada, Uplink delivers on its promise as the security dealer's trusted partner.

Plus, Uplink communicators are backed by the unique combination of the proprietary ISO-27001 certified network service offering.

For more information, visit the Uplink website and sign up to become an Uplink dealer at www.uplink.com.



UPLINK 4550-CF 4G ALARM COMMUNICATOR FOR COMMERCIAL FIRE APPLICATIONS

INPUTS	
Alarm Dial Capture	Contact ID, SIA, Modem IIe/IIIa/IIIa ² , DMP-DD, or Pulse 4/2
Two Inputs	Contact Closure Monitors telephone line for backup use
UL STANDARDS	
	• UL 864 • UL 1635
OUTPUTS AND REPORTING	
Central Station	Contact ID, SIA, Modem IIe/IIIa/IIIa ² , DMP-IP, Pulse 4/2 (:10, :20, or :40 PPS) Delivered via IP or Dialup
Three Relay Outputs	(2) configurable - normally open (1) configurable - normally closed
Other Reporting	Low Battery, AC Loss
Automated Testing	• Monthly, Weekly, or Daily
Status LEDs	• Cellular Network • Signal Strength • Power • Telco Line • Trouble • Heartbeat
POWER REQUIREMENTS	
AC Transformer	UL Listed 16.5V AC - 45 VA transformer - INCLUDED
Battery Backup	• UL Listed 5.0 Ampere 12V DC Battery PS-1250-F1 or equivalent • Battery Size (max): L 3.5" x W 2.75" x H 4.00"
Power Supply	Built-in 12V DC Power Supply with charging circuit
RADIO	
4G (HSPA+)	850/1900MHz operates on 4G, 3G and 2G networks
Transmit Power	Maximum Allowable: • 1.0W at 1900MHz • 2.0W at 850 MHz
DIMENSIONS	
Height	12.2 inches
Width	7.5 inches
Depth	3.9 inches
Antenna	7.75 inches

