ALERT PLUS
Virtual Situational Room™
"When a tragedy strikes, initiate emergency Calls from anywhere."

Benefits

Blast Initiation
Initiate calls from on-site or off-site. Hybrid connectivity via PSTN and ring down provides thorough coverage.

Custom Design
Interface screens assure ease of use and ease of administration. Versatility, functions and peripherals exceed military requirements.

One Touch Control
Touch screen capability. Control which team members you wish to contact. Built in graphical user interface allows users to view current status.

Flexibility
Quick ROI. Peripherals provide multiple functions for weather alerts, security notification and crisis management.

Powerful Peripheral add-ons
Panic Button, Radio Interface, Remote Contact Closure, Strobe or Strobe + Siren, Emergency Crash Telephones, and Remote Public Address or Listen only.

Forum's Alert Plus conferencing system delivers reliable and secure conferencing when you need it most in critical situations.

Tomorrow's Emergency Collaboration Solution is here today

Demand continues to grow for reliable, immediate emergency communication. The Alert Plus couples Forum's proven quality and ease of administration into the only dynamic, hybrid crash system.

Initiate Emergency Calls from Anywhere

The Alert Plus lets you program any phone as a "Blast Initiator" to instantly crash blast campus phones simply by dialing in through the public telephone network or using an emergency phone. Blast Dial outside phone numbers to add key emergency personnel and cell phones automatically.

One Solution to Notify, Respond and Manage

The Alert Plus is a powerful communication console for first responders. Imagine one solution that initiates alarms, warning lights, public address and first responder calls with a touch command or a single phone call.

Design Simplicity, Easy Administration

Real-time graphic user interface and touch screen provide immediate feedback, versatility and control. You select how and who you want notified. Forum provides the quality and durability.

FORUM
COMMUNICATIONS INTERNATIONAL

Chassis Dimensions

- Height 9U
- Width 19 inches
- Depth 12 inches
- Power 115/220 VAC 50-60 Hz, 130 watts max
- Optional 48 VDC redundant power supply7

Chassis Environment

- Operating Temp 5°C to 50°
- Storage Temperature
- Relative Humidity 10% to 80%

Interface Support

- 2 wire loop start/ground lines
- RJ11 Jacks
- Optional 50 pin amphenol
- RS-232 interface for control and monitoring

Audio Support

- PSTN
- Direct connect ring down

Loop Length/Ringer Output

- 5.2 miles with 1 REN load

Dial Tone Level

- -20 dBm with 600 ohm load

Additional Alert Plus features

Conference quality features

- Integrated echo cancellation

Reservation less

- Conference always on

Security

- Security code required for crash blast initiation
- Dial out to defined numbers

System Control

- Optional Touch Screen
- Graphical User Interface
- Automatic Conference termination

Two Way Ring Down chassis Dimensions

- Height 4U
- Width 19 inches
- Depth 9.5 inches
- Power 115/220 VAC 50-60 Hz, 300 watts max

User Interface

- Control & Monitor graphical user interface

Compliance

- FCC Part 68

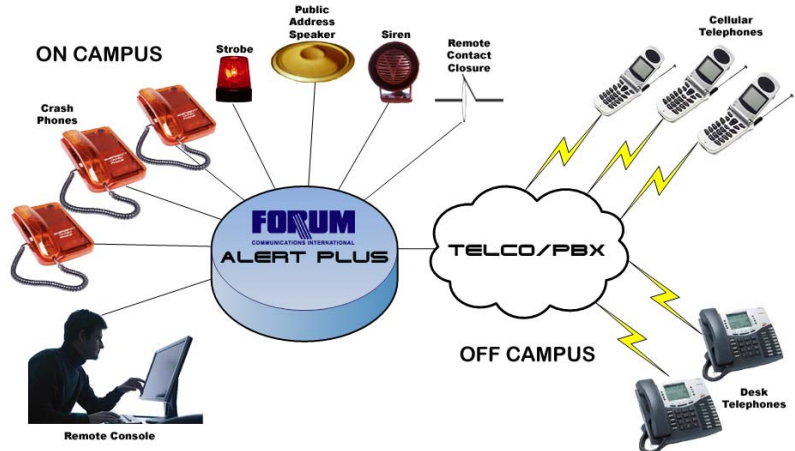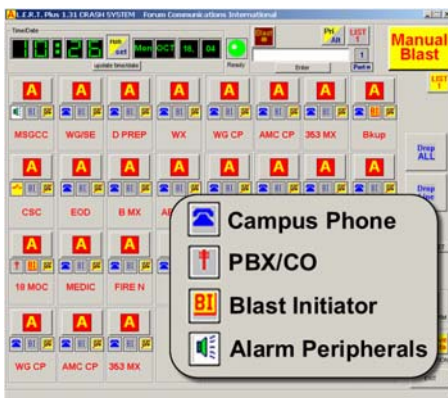## Leading edge technology built on a proven platform

- Flexible conferences
- Highly scalable Solution
- Dynamic scaling
- Fast response

System Capacity

- 48 Ports
- 8 Ports per card

Upgrade Options

- Radio Interface
- Remote Sensors
- Crash Telephones
- Panic Button Modules
- Remote Listen only Speakers
- Strobe
- Strobe + Siren
- Remote Public Address Interface
- Remote Contact Closures: controls doors, lights etc.
- Mini PC
- Touch Screen