

ALERT III

Announcing the Alert III Emergency Conference System



FIFTH GENERATION INDEPENDENT / STANDALONE CRASHNET DESIGN

**OVER 12 YEARS OF FIELD EXXPERIENCE IN DESIGN AND DEPLOYMENT
AT COMMERCIAL AND DOD AIRFIELDS WORLDWIDE**

- **Highly Integrated Standalone System-Embedded Hardware Design**
 - Compact 2U Chassis
 - Integral / field replaceable ringdown modules - FXO / FXS
 - Increased lightening & overvoltage protection
 - Supports direct PBX / POTS line dialout
- **System Control Console - GUI**
 - Visual indication of system status
 - Each agency status - idle, off hook, ringing, answered
 - Supports multiple call lists (Groups)
- **Integrated logging and event recording**
- **Multiline call recording options**
- **Network addressable health status / system alarms**
- **Support for copper or fiber infrastructure**
- **Forum SmartModule Intelligent Peripheral**



“SMARTMODULE”

Forums Intelligent Peripheral Control Module for the *ALERT III*

Provides an intelligent interface from the Alert III to control:

- LED Strobes
- Speakers / Public Address Systems
- Land / Mobile Radio Systems
- ARFF Bay Doors / Strobes / Outdoor Alerting Systems

Applications:

- Unique indoor LED / Speaker for a distinct alerting system
- “Smart” Healthy “Prevents Startle Response” Alerting for Dorms
 - Escalating Tones / Human voice announcements
 - Low intensity red LED lights
- Custom Alert Tones / Recorded Announcements
- Port Conference Audio over Public Address or Radio Systems
- Provide Distinct Tones / Colors for other Alerts