



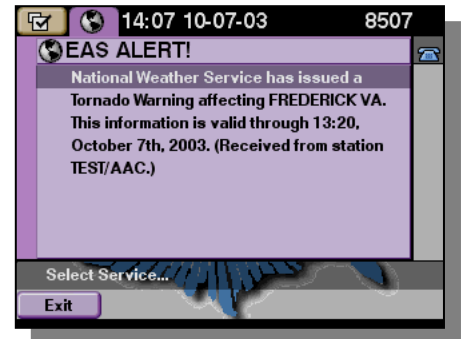
## Introducing: PhoneTop® Alerts Appliance™



Until now, receiving and distributing emergency notifications has been challenging at times and always in need of improvement. AAC's PHONETOP® ALERTS APPLIANCE™ provides a reliable, hands-free method to automatically distribute important national, state and local-level warnings to users of Cisco Systems® IP Phones. Your users will receive timely, clear and evident notification of Emergency Alerts pertinent to their geographic area as well as national-level warnings. For maximum efficiency, you can decide which users get which type(s) of alerts. The different alerts automatically supplied by the PHONETOP ALERTS APPLIANCE include:

### NATIONAL EMERGENCY ALERT SYSTEM (EAS) ALERTS

Subscribe to the PHONETOP ALERTS APPLIANCE by identifying the Federal Information Processing Standards (FIPS) Publication 6-4 code that pertains to your location. When an EAS alert, or a National Weather Service Warning or Watch is issued for your area, IP Phone users of your choice will receive both the audible and textual EAS Alert Signal and message on their phones.



### AMBER ALERTS (NATIONAL MISSING CHILD ALERTS)

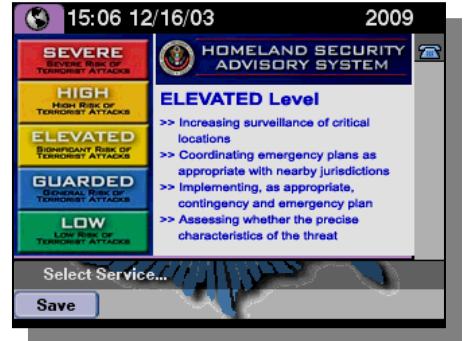
The PHONETOP ALERTS APPLIANCE also supplies AMBER alerts directly to your Cisco® IP phones. When an AMBER alert is issued for your geographic area, your phone will illuminate, the National AMBER Sound will play on your phone's ringer, and the alert information (including any available pictures of the victim, suspect, and getaway vehicle) will be displayed. These alerts are supplied in cooperation with Code Amber™.





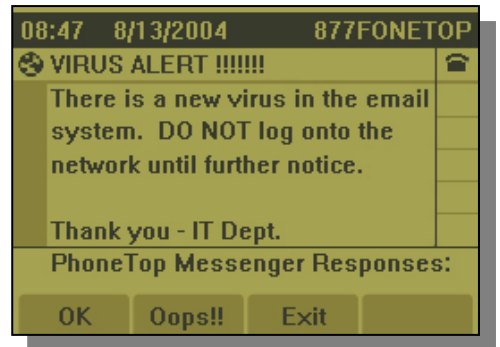
## HOMELAND SECURITY ADVISORY SYSTEM ALERTS

Should the Department of Homeland Security raise or lower the Homeland Security Posture level, the PHONETOP ALERTS APPLIANCE will automatically notify those personnel in your organization who need to take action. Alerts are accompanied by a unique ringer sound and the posture level definition then in effect.



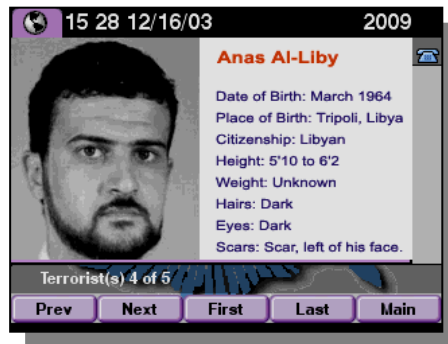
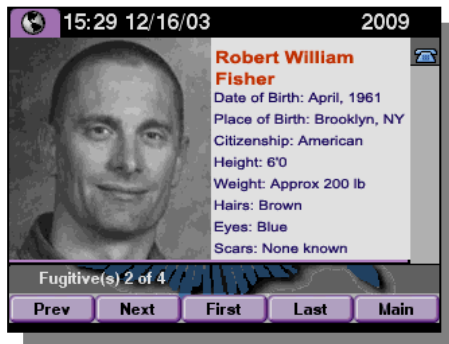
## AD HOC CUSTOMIZED TEXT ALERTS

Create your own alerts via your web browser and send them to the phones of your choice complete with customized phone ringers.



## FBI MOST WANTED TERRORISTS AND TEN MOST WANTED FUGITIVES ALERTS

Each time a new terrorist or fugitive is added to these lists, the PHONETOP ALERTS APPLIANCE will supply you with a unique audible alert signal and a picture of the wanted individual.









**PHONETOP.  
ALERTS**







## HARDWARE PLATFORM

The alert applications reside on a full-featured network appliance especially designed to integrate critical alerting applications with your Cisco Systems® CallManager IP Communications System. The PHONETOP ALERTS APPLIANCE was specially built by Cistera Networks™ (formerly, Corvero Networks) for AAC and features:

-  1U Rack mounted server appliance (fits standard 19" wide NEMA racks)
-  Plug and Configure installation with Cisco IPC systems
-  FCC-certified Emergency Alert System (EAS) Decoder
-  10/100Mbps Ethernet Port (RJ-45 connector)
-  40GB Disk Storage
-  35mm (1/8 inch) Stereo Audio Input Jack



## TECHNICAL SPECIFICATIONS

-  1U Rack mounted server
-  Dimensions: 16.7 x 1.7 x 14 in (W x H x D)
-  Regulations: FCC Class B; CE; UL; TUV
-  System Operating Environment:
  - Temperature Range: 10-35 C / 50-90 F
  - Humidity Range: 8-80% Non-Condensing





#### Power Supply:

- Input Voltage: 100-240 VAC +10% (auto-switching capable)
- Rated Power Consumption: 250W
- Safety Regulations: UL 1950; CUL; TUV
- EMI: FCC Part 15; CISPR 22 (EN55022)

#### SUPPORTED CISCO IP PHONE MODELS:

7970G	7960G	7940G
7920	7912G	7905G



#### INSTALLATION REQUIREMENTS

The Emergency Alert System (EAS) application requires an audio input from an AM or FM receiver as determined to provide the best EAS frequency coverage for your location. AAC can assist you with this determination.

#### ABOUT AAC INC.

Incorporated in 1983, AAC provides network engineering consulting services for Federal, state and local government, and private industry clients. AAC boasts three areas of expert specialization: IP Communications, Information Assurance, and Applications Development. AAC is a Cisco Systems IP Communications (IPC) specialized Partner, Cisco IPC Development Partner, Cisco IPC Alpha & Beta Test Partner, and Cisco AVVID Partner, providing value-added, customized Voice-over-IP solutions to our customers and resellers. For more information, please visit <http://www.phonetop.com> or call us toll-free at:

1-877-FONE-TOP (877-366-3867)

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**PHONETOP**  
Go Beyond Dial Tone.

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