



FIREHOUSE ALERTING

Alerting Your Way


PROVIDING ALL
OF YOUR STATION
ALERTING
THROUGH ONE
CONTROLLER

IP Alerting Controller

Time/Date	Incident Type	Units	Announcements
07:26:40 03/03/15	Falls-BLS	A91	- E2 Out of Service - Maint.
21:12:51 03/02/15	Traffic/TransportationAcndtBLS	A91, T95	- E1 Rescue tool OOS
19:07:41 03/02/15	Diabetic Problems-ALS	A92	- Hydrant OOS @ 123 Main St and Elm
18:28:00 03/02/15	Falls-BLS	A91	- Hydrant OOS @ Ash and Maple
16:50:24 03/02/15	Falls-BLS	A92	- Portable 1-1 on E2
15:41:11 03/02/15	Choking-ALS	A91	- M1 OOS at shop for maint.
14:47:25 03/02/15	Electrical Hazard	A92, E91	- T1 CO meter OOS being calibrated

LAST INCIDENT

TIME: 07:26:40 03/03/15
TYPE: Falls-BLS
LOC: 1234 Rooney Rd
UNITS: A91
REMARKS: 79 YO MALE



This is an APS Firehouse Alerting Product 2015

APS IP Controller

The APS IP controller provides all of the functions to control your fire station alerting needs. Your controller will arrive programmed to fit your needs but can also be configured remotely, should changes be necessary. Our complete control over your entire alerting system gives us the unique advantage of seamless integration of all involved components.

Non-Proprietary Equipment

Compatible with industry standard products.

Easily Installed

The system will be programmed for your station and be installed by using predefined terminal descriptions for the end user or electrical contractor.

Door Bell Annunciation

Custom tones with door descriptions can be configured for each door. Also allows for relay activation (ie. volume kick-up, bunk room lights).

Remote Accessible

Configuration changes can be made from anywhere at any time using the built in web interface.

Redundant CAD/RF Alerting

Our system is able to alert from both CAD and RF (using 2-tone decoder), allowing for alerting back-up in the event that either method ever fails.

Audio Features

- Self ramping speakers
- Custom alert tones of your choice
- Multiple audio inputs (Fire radio, Telephone, Mutual aid)
- Mute certain inputs during alerts
- Unit specific alerting (EMS, Fire, Squad, Truck)

Information Displays

- Displays CAD information on alert
- Idle screens with current weather, incident history, last incident, and announcements

Seamless Integration

- Integrates with our FAST alerting system
- Works with inputs from your two-tone decoder and other alerting devices
- Works with emergency ring down phones

Modular Design

- Provides **16 inputs and 16 outputs**
- Multiple zones available (dorm, exterior, engine bay, etc.)
- Multiple resets available (system, stove, dorm specific)

Timer Functions

- Response count-up timer
- Exterior speaker day/night schedule

Other Features

- Short crew and short crew reset text/email notification
- Delayed output activation. Commonly used to mute radios while alert tones sound and for activation of traffic lights
- Send notification of any contact closure (door open, etc.)
- Control roof sirens - programmable cycles
- Manually trigger inputs and outputs from web interface
- Controller off-line text/email notification of network and power interruptions

APS Firehouse Alerting has proven ourselves in the fire station alerting industry by designing custom systems for every application. We provide persistent support and will work tirelessly to correct any problems that should arise. Our staff has years of fire service experience and understands the need for a reliable alerting system.