

## AT-A-GLANCE

# MAX Fire Station Alerting

## Automated alerting and remote operational controls for when every second counts

MAX Fire Station Alerting is a purpose-built communications and operational automation solution that can be deployed for standalone alerting and automation or as an integrated component of a full mission critical communications platform. MAX Fire Station Alerting is IP-based, making it compatible with new construction building management technology systems, yet is equally capable of integrating with existing fire station Auxiliary Input/Output (Aux I/O) infrastructure.

MAX Fire Station Alerting delivers communications from a central site and is designed to support simultaneous multi-station alerting when integrated with any modern CAD system. It supports various communications and control capabilities within individual stations, including:

- Direct communications back to the dispatch center
- CAD/MDT/Console based apparatus status tracking
- Turning lights on/off
- Opening/closing/locking doors
- Sending alert tones and broadcasting dispatch messages over public address (PA) and more

### → CAD Integration

The CAD API makes it possible to control alerting functionality automatically and manage station apparatus availability from the same CAD system users are accustomed to.

### → Multiple Audio Paths

Alert single or multiple fire stations simultaneously through either VoIP, radio, or both, which speeds up the process of getting alerts and important dispatch and situational information out to stations and the first responders.

### → Radio Interface Integration

Seamlessly interfaces with MAX Dispatch, so communications can occur through any of the major radio interfaces supported, including DMR Tier 2 & 3, P25 Trunked and conventional.

### → Manage Station Peripherals

Using remote Aux I/O devices enables dispatch to monitor and poll the status of fire station units and facility controls, including station lighting, doors, appliances and alarm sensor inputs.

### → Multiple Levels of Redundancy

Has dual network connections throughout the system and hot standby capability, providing automatic failover in the event of a hardware failure.

### → Touch Control Console

The console instantly updates CAD and Dispatch that the fire station is responding to a call and the wall-mounted touch screen effortlessly changes the service status for any unit, whether that's responding, in quarters, out of service, or something unique.

**MAX Fire Station Alerting has the functionality and power to help emergency services personnel respond faster and arrive smarter.**

Watch Demo!



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