



When
SECONDS
Count
ARE YOU PREPARED?

EMERGENCY COMMUNICATION SYSTEM

Schools | Corporate Buildings | Industrial Facilities | Mass Transit Hubs | Hospitals



115-116

115

114

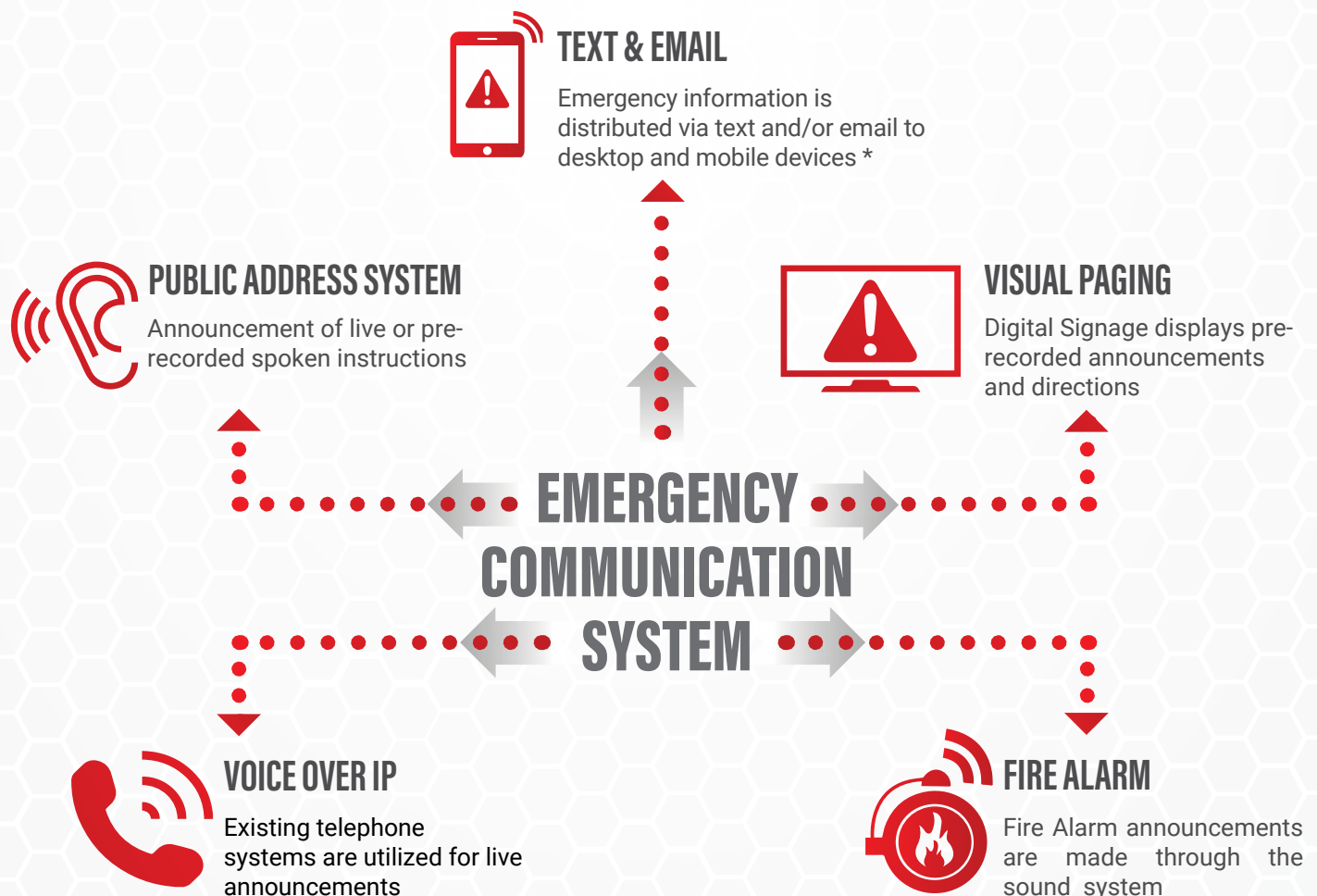




Protect Your Occupants With An **EMERGENCY COMMUNICATION SYSTEM**

An Emergency Communication System (ECS) ensures rapid communication with your staff and visitors from one centralized point of control.

Providing automated and live announcements, an ECS will connect all messaging systems. With the push of a button, an ECS can immediately alert all areas of your facility or campus to a life-threatening incident and guide people to safety.



* Compatible with third-party software

How It Works

1



2





EMERGENCY COMMUNICATION SYSTEM

- 1** Emergency situation occurs in a campus building
- 2** Campus police are notified of the event and initiate Emergency Communication protocol
- 3** Digital signage displays visual messaging throughout the campus
- 4** PA system announces both live and automated messages through the existing paging system
- 5** Emergency text and email messages are distributed to faculty, staff and students



5



3



4



An Emergency Communication System is integrated with your existing PA system



EMERGENCY COMMUNICATION SYSTEM

The ECS allows voice announcements to be changed based on the type of incident, time of day, weather and other emergency conditions. For outdoor areas, automated security announcements can be provided throughout the day, improving outdoor public safety and creating a crime deterrent. The performance of the ECS and clarity of the PA system complement one another to meet and exceed safety requirements.†



MONITORING

The ECS is self-monitored and fault tolerant to ensure it is ready when you need it



MESSAGE PRIORITY

In an emergency, the system overrides regular announcements and ensures the emergency announcements are made



NETWORKED

The ECS operates on a standard data network, allowing monitoring and management of the system's functionality over the network



ALL CLEAR

After an emergency, the ECS restores facility operations to normal activity

† NFPA National Fire Alarm and Signaling Code, 3.3.85 Emergency Communications System. A system for the protection of life by indicating the existence of an emergency situation and communicating information necessary to facilitate an appropriate response and action. (SIG-ECS) NFPA Code, 3.3.85.1.3, In-Building Mass Notification System. A system used to provide information and instructions to people in a building(s) or other space using intelligible voice communications and including visible signals, text, graphics, tactile, or other communications methods. (SIG-ECS)

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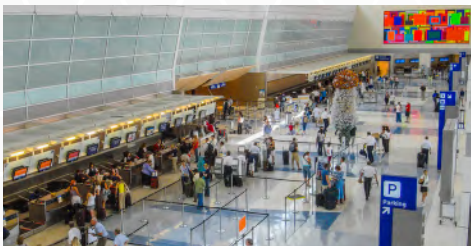
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