Two-Way Radio Integration

Instantly send emergency notifications to your two-way radios

Two-way radios provide instantaneous, mobile text-to-speech communication to users. With the Alertus Mass Notification System, your organization can leverage this instant communication modality to facilitate emergency notifications. **The Alertus Two-Way Radio Integration allows you to streamline emergency notification and eliminate any extra steps**, by including two-way radios as an endpoint within the Alertus System. Two-Way Radio Integration allows you to receive true single-point activation of all your notification assets while reducing costs by leveraging your existing technologies.

The Alertus System overrides the designated channel and uses text-to-speech technology to provide clear, spoken voice emergency alerts to the appropriate personnel. Two-way radio integration also supports the playback of alert tones, immediately preceding the rendered speech alert to capture the recipient's attention.

Features

Text-to-Speech
Extend Alertus Text-to-Speech capabilities to two-way radio handsets and land mobile radio endpoints.

Efficient
Streamline emergency radio dispatch to provide a more comprehensive alert system and keep users informed of emergency communications.

Cost-Effective
Leverage your existing organizational communication assets.

Zoneable
Distribute audible notification over a specified frequency and channel or your system's All Call channel to alert all two-way radios.

Integrated
Integrate with both digital and analog system.

Multi-Frequency
Transmit over UHF, VHF, and other frequency types.

Specifications

- Supported Brands: Motorola, Kenwood, Harris, and more
- Requires an Alert Beacon® with network connectivity to the Alertus Server to be installed in close proximity to the base station integration point

10 N Charles Street
Baltimore, MD 21201
1-202-ALERTUS
www.alertus.com