

RAVENAlert

Wireless In-Building Emergency Alerting

Tornados
Severe Weather
Tsunami
Police and Fire Emergencies
Industrial Accidents

The RAVENAlert is a compact emergency alerting station suitable for residential or commercial applications. When activated the RAVENAlert emits a loud tone followed by a voice message. Simultaneously, the emergency message is displayed on the LCD screen. The voice message is made possible by state of the art text-to-voice technology allowing displayed alphanumeric messages to be converted to clearly understood speech.

Attention is brought to the screen by a flashing red LED as well as flashing backlighting. The audible and visual text, along with audible tones and flashing lights, make the REA suitable for both hearing and visually impaired users.

Non-emergency messages can be delivered to the RAVENAlert without the full audible and visual alerting. The unit can be commanded to simply blink the green LED, with or without audible tone.

The RAVENAlert can be either battery or line powered. When line powered the battery acts as a backup. The innovative design allows the RAVENAlert to be free standing on any desk, shelf surface, mount to any flat wall, or 4 inch electrical box. The unit operates on POCSAG or FLEX paging systems in all frequency ranges.



APPLICATIONS:

- College dorms and classrooms
- Houses and apartments
- School districts
- Public buildings
- Factories
- Hotels, resorts, and office buildings

FEATURES:

- Voice and text display of critical messages.
- Easily mounts to any wall or sits ergonomically on any flat surface.
- Works with all paging networks.
- Vast grouping capability
- Time/Date clock when in non-alert mode.
- External drive for larger digital signage or serial printers.
- Non-emergency messaging capability

SPECIFICATIONS:

Size: 120 x 140 mm. Large 60 x 112 mm four line LCD screen
Sound Level: 92 decibels at 30cm
Electrical: 2 D cell batteries and/or AC input