



“ We’ve been very pleased with the Alertus TTS. It gives us the ability to easily customize our message while providing a spoken voice that is clearly understood.

Mark Mabe, Director of IT, Missouri Western State University



## Text-to-Speech Self-Amplified Speaker

Extends Alert Beacon functionality to deliver **high intelligibility voice output** of your custom message text

### Benefits of Text-To-Speech

In an emergency situation, when the heat is on, you need clear, calm, consistent communications. Prerecorded messages can't provide specific details and instructions, and live voice requires extraordinary poise in order to speak calmly and clearly into a microphone during an emergency. Alertus' text-to-speech technology overcomes these challenges by leveraging the latest in voice synthesis technology.

- **Time-Saving:** Spoken voice is derived from the original message text, reducing overall response time and streamlining notification process
- **Empowering:** Ability to convey specific details and instructions for the precise situation
- **Breakthrough Intelligibility:** The world's best embedded text-to-speech device in terms of clarity and natural sounding intonation
- **Fit for Purpose:** Designed exclusively for emergency applications
- **Customization:** Available factory optimization of unique names and pronunciations to suit your organization
- **Future-Proof:** Compatible with emerging standards such as CAP which will usher in a new automated era of emergency information exchange
- **Scalable:** Designed for lobby areas and egress locations

#### Standard Alertus System Benefits



- Unified one-step activation from 3rd party notification systems
- Targetable activation by unit, group, or location
- Remote device health monitoring and configuration
- Plug-and-play deployment
- On-the-fly custom alert notifications

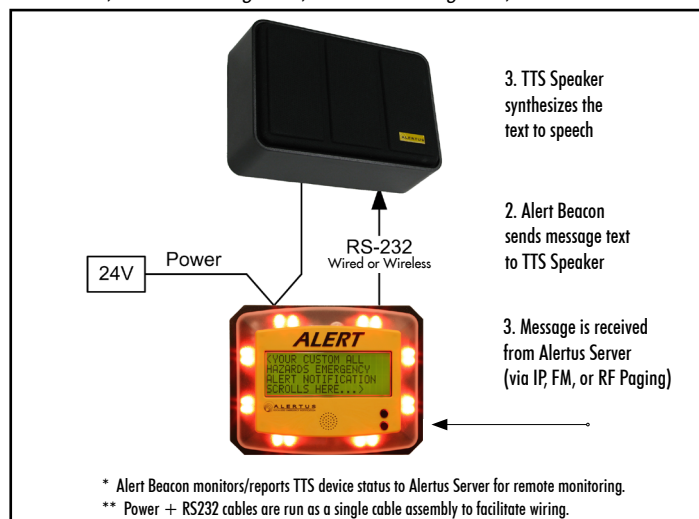
See [www.alertus.com/overview](http://www.alertus.com/overview) for more

Made in U.S.A.

### Specifications:

- **Application:** Indoor or Outdoor
- **Amplification:** 5 watt high fidelity amplifier
- **Speaker:** High quality 4 1/2" woofer typically used for high fidelity music and voice reproduction
- **Enclosure:** Thick walled, high density polypropylene
- **Dimensions:** 7" H x 10.3" W x 3.8 D
- **Mounting:** Wall Mounted, Flush or Surface options exist.
- **Weight:** 2.9 lbs
- **Colors:** White, black, gray or brown
- **Power:** 24V AC or DC (Note: Power supply can be shared with Alert Beacon by daisy chaining)
- **Data Input:** Alert Beacon RS-232 serial port connection, wired or wireless
- **Audio Output:** SPL >= 93 db @ 4' (volume adjustable)

**Note:** Alertus' breakthrough TTS Technology is also available in models suitable for PA Interface, Fire Alarm Integration, Giant Voice Integration, and Outdoor Siren.



\* Alert Beacon monitors/reports TTS device status to Alertus Server for remote monitoring.  
 \*\* Power + RS232 cables are run as a single cable assembly to facilitate wiring.

Diagram