



Mass Notification & Emergency Communication Speakers

HyperSpike® Series Speakers



PERFORMANCE

No matter the size or location of the application, Edwards speakers produce clear, authoritative communication with powerful acoustic coverage, all in lightweight, compact designs.

SOUND QUALITY

With industry-leading sound technology, we offer solutions that exceed the highest standards and lead the industry in voice intelligibility.

LOCATIONS

From campuses, to industrial settings, to military bases and even recreational environments like golf courses, campgrounds and amusement parks, Edwards speakers are deployed worldwide to protect what matters most.

APPLICATIONS

Edwards speakers are used in a variety of incident management applications, including crowd control, public safety, weather warning systems, and more.

SCALABILITY

Available in standalone or system-integrated deployment options, Edwards speakers easily integrate to your existing system and scale to your unique application.



CLEAR MESSAGES START WITH THE RIGHT TECHNOLOGY

Get better voice intelligibility with fewer speakers using HyperSpike® Mass Notification and Emergency Communication Speakers from Edwards. As a solution for any application, you can rest assured that when crises strike, your messages will be heard loud and clear.

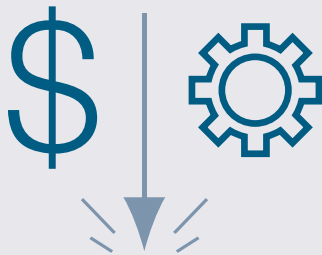
CUT THROUGH THE NOISE

When voice communication needs to be heard, HyperSpike® Mass Notification and Emergency Communication Speakers from Edwards deliver crisp, voice-intelligible communication that's clear and authoritative. Each speaker is constructed to withstand even the harshest environments and engineered to perform in any acoustic setting.

Range of 60° to 360° sound dispersion for any acoustic scenario



 One speaker replaces many      

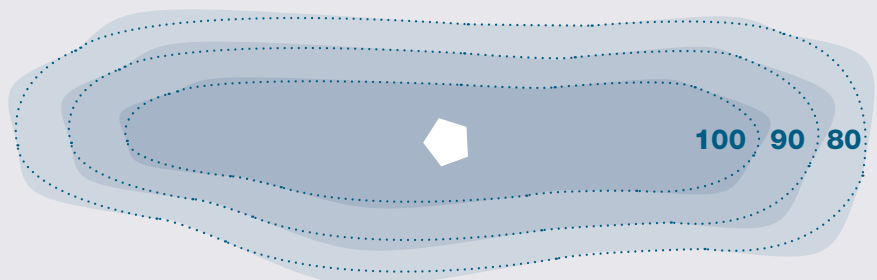


Fewer, more effective speakers means
lower installation &
maintenance cost

Speaker heads as
lightweight as 

 Excellent STI* ratings
of 0.85 and higher 

EASE** Modeling
services available



* Speech Transmission Index

** Enhanced Acoustic Simulator for Engineers

PRIORITY: INTELLIGIBILITY

Whether in a loud industrial facility or an expansive outdoor environment, HyperSpike® series speakers can be scaled and integrated into any application to communicate important messages and help protect against threats.

High Power Speaker Array (HPSA)



HYPERSPIKE® SERIES HPSA

- A lightweight and acoustically sophisticated solution for outdoor mass notification installations
- Rugged outdoor-rated units are among the industry's smallest in physical size
- Reproduces some of the clearest (up to 0.91 STI, source-dependent) and loudest (up to 126 dBA Fast @ 1m) audio signals available

Medium Power Speaker Array (MPSA)



UL250W

Omni-Directional

- One of the smallest-sized omni-directional speaker in the industry
- Reproduces some of the clearest and loudest audio signals available for this range of service
- UL Listed units are omni-directional loudspeakers that produce 360 degrees of acoustic energy
- High-fidelity output remains intelligible up to a quarter mile from the device
- UL1480, ULC, CSFM



LINEWAVE®

Reverberant Spaces

- Optimized to deliver high intelligibility in reverberant environments
- Delivers even coverage across entire listening plane by focusing the acoustic pattern away from reflective surfaces like walls and ceilings
- Great for general paging
- UL1480, ULC, CSFM
- Available in black, white, gray and red



T CPA-10

Lightweight Applications

- Lightweight design (9 lbs) makes it ideal for outdoor and indoor notification
- Speech Transmission Index (STI) rating of "Excellent"—0.85 out of 1.00
- 139dB SPL Peak Acoustic Output
- Range: 820+ feet (250+ m)
- 45 Watts
- UL1480, ULC, CSFM



MN-HSP

Portable Handheld Loudspeaker

- Penetrates high-background-noise environments to ensure that unmistakable commands and piercing alert tones are heard
- Weighs 15 lbs.
- Peak acoustic output of 144dB for an intelligible communication range of more than 2,450 feet (750 m)

