TOA

# SR-D200-EB

## Active Line Array Speaker

DANTE





## Clear Sound for Large Spaces

with vertical beam steering
and Dante* connectivity

The SR-D200-EB is an active line array speaker designed for high-performance IP-based audio applications. It combines vertical beam steering from -15° to +15°, integrated DSP (Digital Signal Processing), and Dante* network connectivity. With dedicated setting software, the SR-D200-EB ensures clear sound coverage and simple integration into modern digital media networks.

*Dante® is a registered trademark of Audinate Pty Ltd.

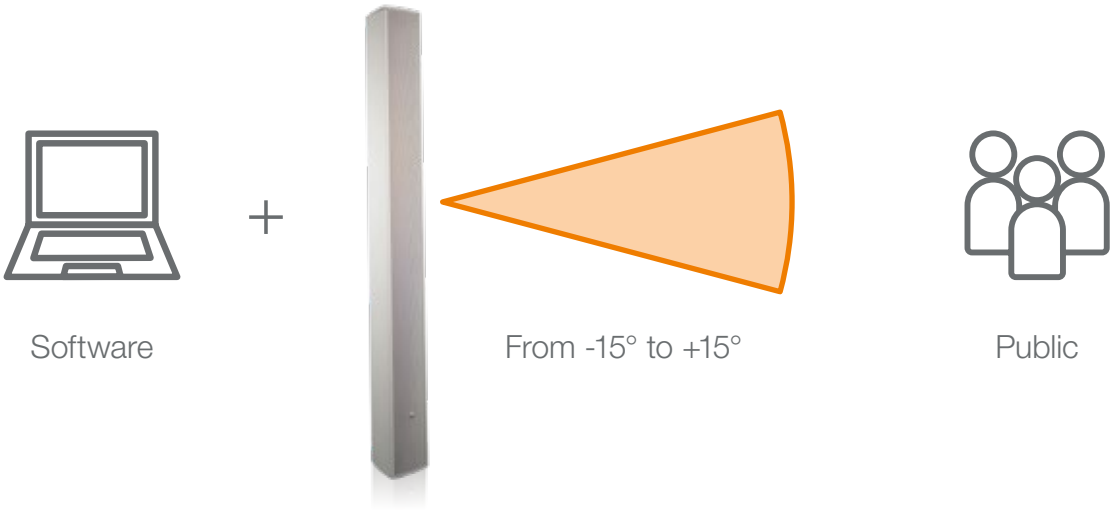
# SR-D200-EB ACTIVE LINE ARRAY

## Key Benefits

- Active speaker with 200 W
- Max. SPL: 123 dB (at 1 m)
- Vertical beam steering from -15° to +15°
- 3 Input options: 100 V, line in and Dante*
- Dual Dante* interface with automatic device discovery
- Dedicated software for precise sound control
- Wall-mount brackets included for installation



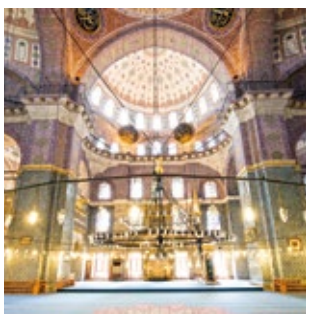
## Control via Setting Software




## Application examples

The SR-D200-EB is ideal for indoor IP-based audio systems requiring precise directivity, clear voice announcements, and reliable networked audio distribution. Controlled beam steering reduces unwanted reverberation and diffuse sound dispersion, improving speech intelligibility in acoustically challenging environments such as airports, train stations and houses of worship.



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