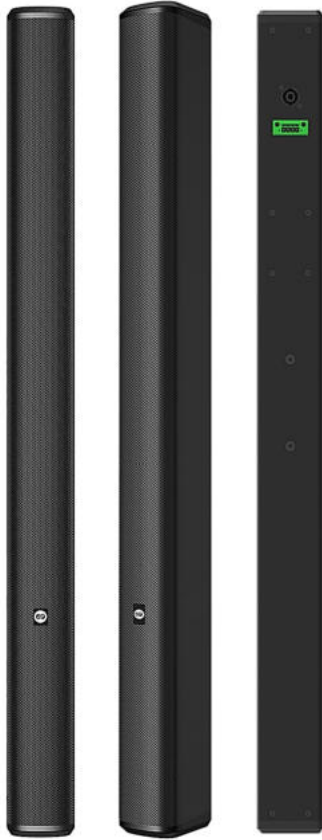


ANTARES ACS-925i

Integrated Column Loudspeaker



OVERVIEW

The ACS-925i of the Antares Series by Erthpot is a column speaker designed for language amplification in various settings, including small to medium-sized video conference rooms, digital courts, conference centers, lecture halls, and background music systems in churches, museums, transportation hubs, and public squares. It addresses the issue of large, unattractive wall-mounted speakers with a streamlined, practical design in a sophisticated apple gray color. The ABS and aluminum alloy reinforced enclosure is durable, and the unique circular waveguide hole delivers crisp treble, rich tones, and full bass.

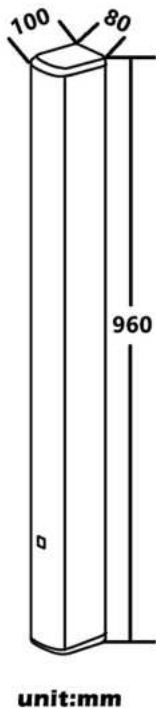
TECHNICAL SPECIFICATIONS

Driver unit	9x2.5" neodymium magnet
Rated impedance	4Ω
Rated power	220W (880W, PEAK)
Characteristic sensitivity level (1m/1W)	94dB
MAX SPL	114dB
Frequency range	95Hz~20kHz
Box material	ABS mixed aluminum alloy reinforced box
Grill material	metal mesh
Diffusion angle	Vertical 20°, Horizontal 120°
Mounting hole	2 M6
Mounting system	Adjustable angle mounting bracket or narrow wall distance mounting bracket
Color	Black/White/Gray
Connection method	1 NL4 socket (+1/-1) + 1 Phoenix terminal
Dimensions (height × width × depth):	960x80x100mm
Net weight of product	4.15kg
Packing weight	10.45kg (Pair)

KEY FEATURES

- Suitable for sound amplification in various architectural spaces, providing excellent sound quality
- Sturdy and durable enclosure made of ABS mixed with aluminum alloy
- Circular waveguide hole design for unique low-frequency heart-shaped diffusion
- Crisp and pleasant treble, natural and thick tone, and full bass
- Streamlined design scheme for a subtle and elegant look

Column Speaker Dimensions



- Bracket -
- Spirit level -
- White gloves (if choose white color) -

APPLICATIONS

- Conference room
- House of worships
- Bars & Cafes
- Lecture Halls
- Concert Halls
- Exclusive shops
- Sport venues
- Retail Malls

ENGINEER AND ARCHITECT SPECIFICATIONS

- Impedance: 4Ω
- Rated Power: 220W RMS (880W PEAK)
- Characteristic Sensitivity Level (1m/1W): 94dB
- Sound Pressure Level in Specified Frequency Band: 114dB
- Effective Frequency Range: 95Hz~20kHz
- Cabinet Material: ABS mixed with reinforced aluminum alloy
- Grille Material: Metal mesh
- Dispersion Angle: Vertical 20°, Horizontal 120°
- Dimensions (height × width × depth): 960x80x100mm

Erthpot warrants your product against all defects and factory errors when purchased.

Erthpot stands behind the quality of its products, offering a generous *3-year warranty from the date of retail purchase. During this period, should any defects arise, Erthpot is committed to providing optimal solutions, which include repairing the product with genuine spare parts or replacing it with an equivalent new product*