

Compensating for Loss of High Frequency Transients Essential for Speech Intelligibility

The **AE-MicroMonitor** is an ultra-slim 2-way loudspeaker designed to be used in a wide range of critical, near-field applications. It employs a precision Air Motion Transformer HF driver and a 2.5" long-excursion mid bass driver to deliver the

exceptional definition and the voice clarity of face to face communication. Two AE-MicroMonitors can be combined with an available Innovox micro subwoofer, to extend LF frequency response to 50 Hz and create an ultra-compact 2.1 system.



Key Features

- 130° H x 130° V Coverage Pattern
- Superior Transient Response of AMT HF driver
- Very Thin Profile

Applications

- Articulation Extender in a Large Sound System
- Mid-High Frequency Component in Very Compact 2.1 Systems
- Confidence Monitor for Podiums

Technical Specifications

DESCRIPTIVE DATA

System configuration	Low profile 2-way
Components & Loading	(1) 2.5" long-excursion MB driver; (1) Air Motion Transformer HF driver
Options	25V & 70V transformer; On-Off switch
Input Connectors	2-pole Phoenix
Enclosure Material	Steel chassis, with composite endcaps
Enclosure Type	Sealed, ultra-slim profile
Finish	Black, white or bronze (custom colors available)
Grille	Perforated metal grille
Suspension	Hidden bracket included

ACOUSTICAL DATA

Frequency Response	150 Hz–20 KHz ±3dB
Coverage Angles	130° H x 130° V
Maximum Long-Term Output	98 dB
Peak Output	101 dB @ 1 meter
Sensitivity	85.3 dB @ 2.83 volts / 1M
Impedance	4 Ω
Power Handling	20 W long term (AES-2)

PHYSICAL

Height	7.25" / 184 mm
Width	3.19" / 81 mm
Depth	2.09" / 53 mm
Net Weight	2.5 lbs / 1.1 kg
Shipping Weight	4 lbs / 1.8 kg

Dimensional Drawings

