

MICRO SPOT

GALAXY AUDIO

**ULTRA
COMPACT
LOUDSPEAKER**

The Galaxy Audio Micro Spot is designed to take up less space than conventional speech monitoring systems without sacrificing sound quality. It's ideally suited for studio talkback and environments such as boardrooms, court rooms, and others in which intelligibility is crucial and space is limited. It may be unobtrusively placed on a table or desk, or, with the universal bracket option, mounted to a wall or ceiling.

Based on Galaxy Audio's Hot Spot (the original and all-time best selling personal monitor), the Micro

Spot features the proprietary Galaxy Audio 5-inch driver with a 40 ounce magnet structure, vented pole piece, nonferrous frame, linear spider and

1-inch voice coil on a Kapton former. Ferro fluid cooling of the voice coil reduces power com-

pression and distortion. Pound for pound, inch for inch, the Micro Spot ranks among the world's loudest and clearest loudspeakers.

Its bandwidth is focused from 150 Hz to 18 kHz, specifically to provide the most accurate reproduction of the human voice. Ruggedly built to Galaxy Audio's exacting standards, the Micro Spot is unsurpassed in power handling and sonic fidelity among loudspeakers of similar size and weight.



MADE IN USA

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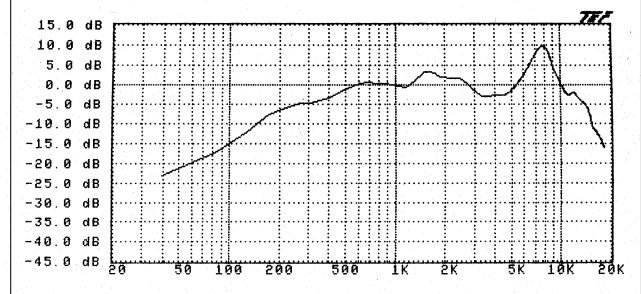
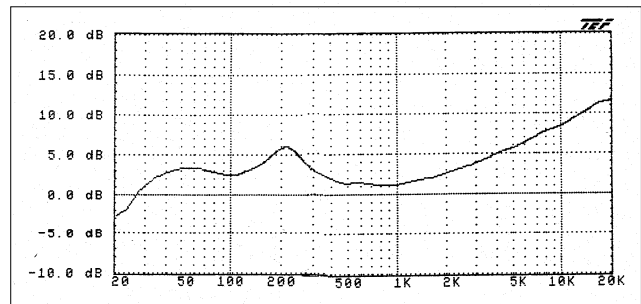
SPECIFICATIONS

Frequency response 150 Hz–18 kHz
Power handling capacity 100 Watts
Sensitivity (1 watt @ 1 Meter) 92 dB (1 kHz octave band)
Maximum SPL (100 watts @ .5 meter): 117 dB
Speaker complement One 5" driver with 40 oz. (1.1 kg) magnet structure
Nominal impedance 8Ω
Input connections Push terminals
Enclosure Materials High impact ABS plastic
Color Black case with cloth covered Noryl grille
Dimensions 6.75-inches x 6.0-inches x 6.0-inches (171 mm x 278 mm x 152 mm)
Net weight 4.125 lbs. (1.875 kg)
Shipping weight (pair) 10 lbs. (4.5 kg)

OPTIONAL ACCESSORIES

Volume control 18 dB range; seven positions at 3 dB each
YBSA spun aluminum stand adaptor with yoke bracket allows MICRO SPOT to be mounted on most mic stands.
YB swivel wall/ceiling-mount yoke bracket
White case and bezel

IMPEDANCE



FREQUENCY RESPONSE

FerroSound
The Solution Is Loud And Clear.™

ARCHITECT AND ENGINEER SPECIFICATIONS

The loudspeaker shall be a controlled bandwidth system offering one ferro fluid cooled 5-inch driver with a 40-ounce magnet structure. The loudspeaker shall be capable of handling 100 watts of continuous program. Nominal impedance shall be 8 ohms. Input connections shall be push terminals. The enclosure shall be constructed of rugged ABS plastic and feature a cloth covered Noryl grille. The cabinet shall be available in black with a black bezel or white with a white bezel. An option/kit shall be offered to accommodate microphone stand, ceiling or wall mounting. Dimensions shall be 6.0 inches wide (152 mm), 6.75 inches high (171 mm), and 6.0 inches deep (152 mm). The system weight shall be 4.125 lbs (1.875 kg). The loudspeaker system shall be the Galaxy Audio MICRO SPOT. Made in USA.

Specifications subject to change without notice.

GALAXY AUDIO

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