

MICRO SPOT[®] VC

GALAXY AUDIO

ULTRA
COMPACT
LOUDSPEAKER

MICRO SPOT SERIES MSVC

The Micro Spot VC (volume control) is based on the popular Galaxy Audio Hot Spot, the original personal monitor. The Micro Spot VC comes standard with a volume control located on the front of the unit that allows the user to independently adjust their own volume without affecting the other monitors. A stand mount bracket allows it to be mounted to any microphone stand. The Micro Spot VC features the proprietary Galaxy Audio NEOLITE neodymium 5-inch driver with a Ferrofluid cooled voice coil that reduces both power compression and distortion. The Micro Spot VC, with a bandwidth focused at the vocal frequency range of 150Hz-18kHz, is perfect for all speech applications. The compact size of the Micro Spot VC makes it a great solution for eliminating stage clutter and the task of lugging bulky floor monitors in and out of the gig. Pound for pound, inch for inch, the Micro Spot VC ranks among the world's loudest and clearest loudspeakers. Ruggedly built to Galaxy Audio's exacting standards, the Micro Spot VC is unsurpassed in power handling and sonic fidelity among loudspeakers of similar size and weight.



Also available in white

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SPECIFICATIONS

Frequency response: 150 Hz –18 kHz

Power handling capacity: 100 Watts

Sensitivity: (1 watt @ 1Meter) 92 dB (1 kHz octave band)

Maximum SPL: (100 watts @ .5 meter): 117 dB

Splowt: 43*

Speaker complement: One NEOLITE Neodymium, ferrofluid cooled 5-inch driver .86 lbs (.39 kg)

Nominal impedance: 16 ohms

Input connection: Two ¼-inch jacks wired in parallel

Enclosure Materials: High impact ABS and Styrene plastics

Color: Black or white case with cloth covered ABS grille

Volume control: 18 dB range; 7 positions at 3 dB each.

Dimensions: 7-inches x 6-inches x 5.125-inches

(178 mm x 152 mm x 130 mm)

Net weight: 2.7 lbs. (1.23 kg)

Shipping weight: 3.2 lbs. (1.2 kg)

* **Splowt** A unit of measure, expressed as dB, that divides a speaker's maximum SPL by its weight in pounds.



ARCHITECT AND ENGINEER SPECIFICATIONS

The loudspeaker shall be a controlled bandwidth system offering one NEODYMIUM ferrofluid cooled 5-inch driver. The loudspeaker shall be capable of handling 100 watts of continuous program. Nominal impedance shall be 16 ohms. Input connections shall be two ¼-inch connectors. The enclosure shall be constructed of rugged ABS and Styrene plastics and feature a cloth covered ABS grille. The cabinet shall be available in black or white. A bracket shall be included to allow the unit to be mounted to a microphone stand. Dimensions shall be 6.0 inches wide (152 mm), 7 inches high (178 mm), and 5.125 inches deep (130 mm). The system weight shall be 2.7 lbs (1.23 kg). The loudspeaker system shall be the Galaxy Audio MICRO SPOT.

Specifications subject to change without notice.

GALAXY AUDIO

MAKERS OF THE ORIGINAL HOT SPOT PERSONAL MONITOR

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