

THE ORIGINAL PERSONAL MONITOR HOT SPOT SERIES MONITORS

The Micro Spot® 5 is based on the original personal monitor. Redesigned with the familiar look and feel of the HS7 Hot Spot, the MS5 is a passive monitor that comes standard with a 7 position volume control switch. This allows the user to independently adjust their own volume without affecting the other monitors. The MS5 has two 1/4" input jacks wired in parallel, allowing for easy daisy chaining of multiple units.

The MS5 was designed to fit in small areas. Its small footprint combined with its vocal clarity allows it to be placed in tight areas while maintaining clarity. The MS5 is great for keyboard players, drummers, singers and many other applications.

The MS5 can be mounted (mounting bracket included) on a microphone stand or to the wall. This allows the user to position the MS5 closer to the user than a conventional floor monitor, for better clarity and less feedback.

- 100 Watts
- 5" Ceramic Driver
- Freq. Response 150Hz 15kHz
- Sensitivity: 88dB, 1 W @ 1 m
- 108dB Max SPL
- 16 Ohms
- Input Connections: Two parallel 1/4" Jacks allow for daisy chaining
- 7 Position Volume Control Full on to -18dB in 3dB steps
- High Impact ABS Plastic
- Increased Low Frequency Response
- Stand/Wall Mount Bracket Included









COMPACT VOCAL MONITOR



Specifications

Frequency Response: 150Hz - 15kHz

Output/Peak: 100 Watts

Sensitivity: 88dB, 1 W @ 1 m (1kHz octave band)

Max SPL: 108dB

Speaker complement: One 5-inch ceramic magnet driver 14.5 oz (0.451 kg)

Nominal impedance: 16 ohms

Input Connection: Two 1/4" jacks wired in parallel

Controls: Volume Control: 18dB range; 7 positions at -3dB each

*Splowt: 27

Enclosure Materials: High impact ABS Plastic Mounting/Rigging: Built-in yoke bracket points

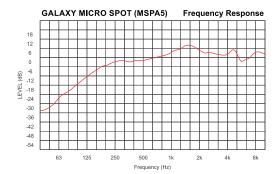
Color: Black

Included accessories: MSA-1 Stand Adaptor, Wall/Stand Bracket Mount Kit,

Rubber Feet, Quick Start Guide

Dimensions: 6.25" x 6" x 7.5" (159 x 152.4 x 191 mm)(HxWxD)

Weight: 4.01 lbs (1.82 kg)







Included accessories and hardware











*Splowt A unit of measure, expressed as dB, that divides a speaker's maximum SPL by it's weight in pounds. Galaxy Audio's NANO SPOT boasts a splowt of 58 dB (highest in the known universe).





Specifications subject to change without notice.