

HOT SPOT 7

WITH VOLUME CONTROL



CONTROLLED
BANDWIDTH

COMPACT
VOCAL
MONITOR

THE ORIGINAL PERSONAL MONITOR

CONTROLLED BANDWIDTH FOR MAXIMUM INTELLIGIBILITY

HOT SPOT SERIES MONITORS **HS7**

The HOT SPOT monitor series has been the world's number one personal monitor since its invention in 1977. There are two basic concepts that have led to the continued success of the HOT SPOT. The first concept was to bring the monitor closer to the performer. Second, was to create a monitor that projects mid/high range frequencies; a frequency tailoring that Galaxy calls controlled bandwidth.

By bringing the monitor closer, the stage volume can be reduced, which, in turn, helps clean up the front of house mix. Its integrated volume control allows the performer to have more control over his/her volume and to hear the other musicians on stage.

There is an all new design of the Hot Spot for 2010. The Hot Spot has evolved over the past 3 decades. Our biggest change, up until now, has been improving our ceramic "old style" driver to our Neodymium "new style" driver. We have improved our latest generation of Hot Spots even more. Our new HS7 utilizes the same neodymium driver as its most recent predecessor, with one significant improvement, there is more low end output. We have developed an all new outer shell design. Our new outer shell is slightly larger with many cool new 'built-ins'. Being that there is more room inside the cabinet, this creates better bass response.



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SPECIFICATIONS

Frequency response: 150 Hz –18 kHz

Power handling capacity: 200 Watts

Sensitivity: (1 watt @ 1Meter) 92 dB (1 kHz octave band) 94 dB

Maximum SPL: (200 watts @ .5 meter): 126 dB

Speaker complement: Two NEOLITE Neodymium, ferro fluid cooled 5" drivers

Nominal impedance: 16 ohms

Input connections: Two Twistlock/1/4" combo jacks (POS:+1
NEG: -1) wired in parallel

Enclosure Materials: High impact ABS plastic

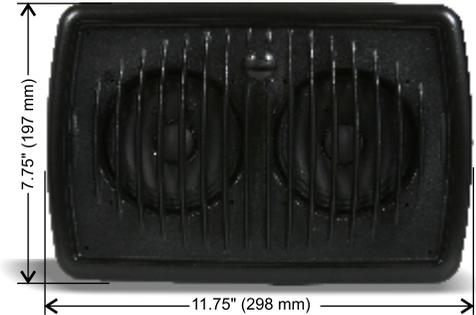
Enclosure Features: Integrated Handle, Mounting Points
for Mic Boom & Bracket

Volume control: 18 dB range;
7 position at 3 dB each

Dimensions: 7.75"x 11.75"x 6.75"
(197mm x 298mm x 171mm)

Net weight: 5.25 lbs. (2.38 kg)

Shipping weight: 6.4 lbs. (2.903 kg)



Mounts on Any Mic Stand



Specifications subject to change without notice.

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