

Galaxy Hot Spot

Compact Vocal Monitor



Developed specifically for nearfield vocal monitoring, the Hot Spot and Hot Spot VC weigh only 8 pounds and have power handling capacities of 200 watts and frequency responses of 150 Hz to 15 kHz. Hot Spots provide incredible intelligibility and superior gain before feedback. Each 16 ohm Hot Spot features two ferro fluid cooled five-inch drivers with 40-ounce magnet structures. 96 dB (1 watt/1 meter) sensitivity and a maximum SPL of 123 dB (200 watts/.5 meter) ensure that the Hot Spot delivers the power and clarity necessary to cut through the most extreme ambient noise levels.

The cabinet is constructed of black high impact ABS and has a charcoal foam grille. One ¼-inch jack serves as the speaker's input; another makes it possible to link multiple Hot Spots. The Hot Spot VC's front-mounted seven step volume control offers 18 dB of adjustability (in 3 dB increments). An integral adaptor allows the Hot Spot to be mounted on a microphone stand. When positioned in close proximity to the performer, the Hot Spot is louder, more direct and less likely to cause feedback than a conventional floor monitor. A black vinyl strap handle is available.

SPECIFICATIONS

Frequency response 150 Hz - 15 kHz

Power handling capacity 200 Watts

Sensitivity (1 watt @ 1 Meter) 96 dB (1 kHz octave band)

Maximum SPL (200 watts @ .5 meter): 123 dB Splowt 15.37

Speaker complement Two ferro fluid cooled 5 -inch drivers with 40 oz. (1.1 kg) (each) magnet structures

Nominal impedance 16 ohms

Input connection ¼ -inch jack

Enclosure Materials High impact ABS plastic

Color Black case with charcoal foam grille

Volume control (model VC only) 18 dB range; 7 positions at 3 dB each

Optional accessories

Black vinyl strap handle

SA- I spun aluminum stand adaptor allows HOT SPOTS to be used on KM style mic stands.

Dimensions 6.75-inches x 10.94-inches x 6-inches (171 mm x 278 mm x 152 mm)

Net weight 8 lbs. (3.6 kg)

Shipping weight (pair) 17 lbs. (7.7 kg)