



### Galaxy Audio Hot Spot and Hot Spot VC Vocal Monitors

Features two ferrofluid cooled Neolite 5" drivers with lightweight neodymium magnet structures. The Hot Spot VC adds a front mounted step volume control with 18 dB of adjustability (in 3 dB increments).



- Specifications:**
- Power handling: 200W RMS • Impedance: 16 ohms
  - Frequency response: 150-15,000 Hz
  - SPL: 98 dB 1W/1m • Net weight: 8 lbs.
  - Dimensions: 10.94" W x 6.75" H x 6" D
  - Three-year warranty

Part #	Description	List Price	Price Each
<b>245-250</b>	Hot Spot Monitor	\$189.99	<b>\$129.99</b>
<b>245-255</b>	Hot Spot Monitor with Volume Control	199.99	<b>139.99</b>

### Galaxy Audio Micro Spot VC

- Bandwidth focused at the vocal frequency range of 150-18,000 Hz
- Maximum SPL: 117 dB (100 watts @ 0.5 meter)
- 7-position volume control with 18 dB range
- High impact ABS and styrene plastic enclosure materials
- Neodymium driver with ferrofluid cooled voice-coil
- Mounts to mic stand with included adaptor
- Push terminal input connections
- Input connection: Two 1/4" jacks



The Micro Spot VC (Volume Control) is based on the popular Galaxy Audio Hot Spot, the original personal monitor. 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.

- Specifications:**
- Power handling capacity: 100W RMS • Frequency response: 150-18,000 Hz • Nominal impedance: 16 ohms • SPL: 92 dB 1W/1m • Net weight: 2.7 lbs. (without bracket) • Dimensions: 7" H x 6" W x 5-1/8" D.

**#245-256** ..... \$109.99 LIST **\$79.99** EACH

### Galaxy Audio Chameleon Micro Spot VC

- Now includes front mounted volume control
- High impact ABS and styrene plastic enclosure materials
- Screw terminal input connections
- 70V and 16 ohm connection
- Maximum SPL: 117 dB



The Chameleon Micro Spot, originally designed for courtroom applications, is ideal for fixed installation applications such as paging systems, boardrooms, etc. Standard features include a universal wall/ceiling bracket and a 70 volt transformer with six adjustable taps of .9W, 1.8W, 3.7W, 7.5W, 15W, 30W, and a 16 ohm position. The 16 ohm position is a transformer bypass that allows the user to step around the transformer and use the Micro Spot as a 100 watt speaker. The bracket allows the Chameleon Micro Spot to be mounted to any wall, ceiling, table, or other surface. Features the proprietary Galaxy Audio NEOLITE neodymium 5" driver with a ferrofluid cooled voice coil that reduces both power compression and distortion.

- Specifications:**
- Power handling capacity: 100W RMS • Frequency response: 150-18,000 Hz • SPL: 92 dB 1W/1m • Net weight: 3.68 lbs. (without bracket) • Dimensions: 7" H x 6" W x 5-1/8" D.

**#245-259** (Black)  
**#245-260** (White) ..... \$129.99 LIST **\$99.99** EACH

## JBL JRX100 Series Sound Reinforcement Speaker Systems



*JRX100 Series speakers deliver the performance and prestige JBL is known for at an affordable price point.*

- Progressive Transition™ waveguides for well-controlled coverage, low distortion, and smooth response
- SonicGuard™ high frequency driver protection
- Acoustically superior 3/4" MDF enclosure construction for ruggedness and low end performance
- Neutrik® Speakon® NL-4 and 1/4" (TS) phone jack input connectors
- Equipped with components built in JBL's Northridge, California factory
- Tough, non-resonant all-steel handles and 18 gauge steel grill



### JRX112M 12" 2-Way Stage Monitor

The JRX112M is a compact and low-profile stage monitor. With enough sensitivity and power handling to cut through the performance volume on stage, the JRX112M has a smooth response so it can deliver maximum gain before feedback. It also includes JBL's dual-angle pole socket making it equally at home as a front-of-house speaker.

- Specifications:**
- Power handling: 250 watts RMS/1,000 watts peak • Frequency range (-10 dB): 60 Hz-16 kHz • Impedance: 8 ohms • Sensitivity: 99 dB 1W/1m • Net weight: 43 lbs. • Dimensions: 23" H x 15.7" W x 12.8" D.

**#245-810** ..... \$389.00 LIST **\$319.00** EACH

### JRX115 15" 2-Way Speaker System

The JRX115 is a trapezoidal, 15" speaker system for use in live sound, dance music, and speech reinforcement. As with all JRX100 speakers, it's equipped with components built in JBL's California factory. The speaker includes a dual-angle 35 mm pole-mount socket as well as Neutrik Speakon® and 1/4" input connectors.

- Specifications:**
- Power handling: 250 watts RMS/1,000 watts peak • Frequency range (-10 dB): 38 Hz-16 kHz • Impedance: 8 ohms • Sensitivity: 98 dB 1W/1m • Net weight: 61 lbs. • Dimensions: 27.5" H x 18.1" W x 17" D.

**#245-812** ..... \$399.00 LIST **\$329.00** EACH

### JRX125 Dual 15" 2-Way Speaker System

The JRX125 is a "quasi three-way" design, with the upper woofer covering both lows and mids. The bottom woofer uses a lower crossover frequency and covers only lows, acting as a built-in subwoofer. So you get the extra low-end of a dual 15" rig while maintaining the superior mid-frequency performance of a single driver system.

- Specifications:**
- Power handling: 500 watts RMS/2,000 watts peak • Frequency range (-10 dB): 35 Hz-16 kHz • Impedance: 4 ohms • Sensitivity: 100 dB 1W/1m • Net weight: 94 lbs. • Dimensions: 43" H x 18.3" W x 16.8" D.

**#245-814** ..... \$589.00 LIST **\$479.00** EACH

### JRX118S 18" Subwoofer

The JRX118S subwoofer is driven by a massive JBL 18" woofer with a cast frame and 3" voice coil. It's rated at 350 watts (continuous) and 1,400 watts (peak)—and that's based on JBL Professional's 100 hour torture test. They've even created settings for the dbx DriveRack® PA Loudspeaker Controller.

- Specifications:**
- Power handling: 350 watts RMS/1,400 watts peak • Frequency range (-10 dB): 38 Hz-300 Hz • Impedance: 4 ohms • Sensitivity: 96 dB 1W/1m • Net weight: 71 lbs. • Dimensions: 23.8" H x 20" W x 21.7" D.

**#245-816** ..... \$619.00 LIST **\$499.00** EACH