

**PLASA STAND #D22  
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Contact: Travis McGee, Griffin Public Relations  
& Marketing  
(212) 481-3456 Ext. 24  
Tmcgee@griffinpr.com

**JBL PROFESSIONAL BRINGS POWER TO VRX SERIES PORTABLE LINE  
ARRAY LOUDSPEAKERS WITH INTRODUCTION OF VRX932LAP AND  
VRX918SP MODELS**

*--The new VRX932LAP powered line array loudspeaker and VRX918SP powered subwoofer feature JBL DrivePack® DPC-2 amplification and onboard DSP input modules.--*

LONDON, ENGLAND, 9 September 2007 — Bringing unprecedented power to its groundbreaking VRX Series portable line arrays, JBL Professional is introducing the VRX932LAP 12-inch powered loudspeaker and the VRX918SP 18-inch powered subwoofer. Utilizing the JBL DrivePack® DPC-2 amplification system, both models are fully self-contained, powered loudspeakers. Retaining all the features of the original VRX932LA and VRX918S, self-powered performance has been optimized through integrated DSP, creating the simplest professional powered line array system in the industry.



**The new JBL  
VRX932LAP powered  
line array loudspeaker  
features DrivePack DPC-  
2 amplification and  
onboard DSP.**

“The professional audio world has acknowledged the versatility, performance and sonic quality of the VRX900 compact, high-performance line array systems,” said Simon Jones, Director of Marketing, Portable PA, JBL Professional. “With the introduction of the VRX932LAP and VRX918SP, the speed and simplicity of setup has now dramatically increased.”

Designed for use in arrays of up to five units, the VRX932LAP is the ideal choice when line array performance is needed but the venue size does not call for the long-throw characteristics of large line array systems. The VRX932LAP is a 12-inch, two-way powered line array loudspeaker featuring a DPC-2 amplifier module that provides 1750 Watts of peak power. A DSP-based resident input module provides system optimization and equalization.

The VRX932LAP features JBL Professional's latest 2408J Annular Ring Diaphragm HF driver technology. The Constant Curvature Waveguide mounts three compression drivers on a continuous arc. When additional VRX932LAP loudspeakers are added to the array, the uninterrupted arc continues. In effect, all the drivers work together as if they were a single driver on a very long waveguide. Since there are three drivers in each VRX932LAP loudspeaker, the combined power handling and acoustic output of the system is far greater than a single driver could achieve.

The VRX932LAP uses "amplitude shading" to shape the coverage of the array. For example, switches on the input plate control the output of each high-frequency section in the array. This allows users to set the upper enclosures in an array configuration to deliver more output to reach a distant balcony, while the lower box is shaded back to reduce excessive levels at the front of the listening area. This creates a more coherent sound field.

One or two VRX932LAP loudspeakers may also be used on a tripod or over JBL VRX918SP, VRX918S or SRX718S subwoofers. The integrated rigging hardware is used to securely lock the array together while the dual-angle pole socket provides aiming flexibility. Suspended applications require the JBL VRX-AF array frame or eye bolts.



**The new JBL VRX918SP powered, portable subwoofer is designed specifically for use in arrays with the VRX932LAP.**

Designed specifically for use in arrays with the VRX932LAP, the VRX918SP is a powered subwoofer system containing a 2268FF neodymium magnet patented Differential Drive®, 18-inch woofer in a front-loaded, vented enclosure. The VRX918SP features a built-in JBL DrivePack DPC-2 amplifier module designed by Crown that provides 1500 Watts of peak power. A DSP-based resident input module provides system optimization, EQ and crossover functionality.

The VRX918SP is equally at home in ground-stacked applications and is equipped with a top-mounted, threaded, 20-millimeter socket that can receive the optional SS4-BK pole. The VRX918SP's enclosure is constructed of top quality birch plywood, coated in JBL's rugged DuraFlex™ finish and is heavily braced to maximize low-frequency performance. The attractive CNC-machined, 16-gauge steel grille is internally lined with acoustically transparent foam to provide additional driver protection. The rear of the enclosure is fitted with T-nuts with may be used to attach the optional WK-4S caster kit.

“Since its introduction, the VRX Series has revolutionized the industry’s view of line arrays by incorporating JBL Professional’s legendary VERTEC® line array technology into more compact enclosures, bringing line array performance to a greater variety of markets,” Jones added. “VRX loudspeakers have been widely adopted not only in portable applications, but fixed installation environments such as houses of worship. The addition of built-in amplification and onboard DSP will bring added benefits for all users of VRX Series loudspeakers, in all applications.”

**About JBL Professional:**

Headquartered in Northridge, California, JBL Professional is the world’s leading designer, manufacturer, and marketer of professional loudspeakers for recording and broadcast, musician, cinema, touring sound, commercial sound and contracting applications. JBL Professional is the proud recipient of the 2005 Technical GRAMMY® award. JBL Professional is part of the Harman International network of professional and consumer audio companies. For complete product and company information, go to the JBL Professional website at [www.jblpro.com](http://www.jblpro.com).

**About the Harman Pro Group:**

The Harman Pro Group ([www.harmanpro.com](http://www.harmanpro.com)) is the world’s largest provider of professional audio products and system solutions for commercial sound, contracting, tour sound, recording and broadcast, musician, portable PA and cinema applications. The Group is headquartered in Northridge, California and includes industry leaders AKG Acoustics, BSS Audio, Crown International, dbx, DigiTech, JBL Professional, Lexicon, Soundcraft, and Studer. The Group is part of Harman International Industries, Incorporated (NYSE: HAR), a leading supplier of high-quality, high fidelity audio products and infotainment systems for the automotive, home and professional markets.

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