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## NEWS RELEASE

FOR IMMEDIATE RELEASE

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### **JBL LAUNCHES THEIR LARGEST CONTROL CONTRACTOR SURFACE MOUNT SPEAKER TO DATE**

DENVER, CO – APRIL 25, 2002 – At NSCA 2002, JBL Professional introduced the Control 30, the largest Control Contractor surface mount speaker to date. The Control 30 is a three-way, full-range monitor loudspeaker, with maximum weather resistance, solid construction and easy mounting using either the included InvisiBall®, optional U-Bracket or integral suspension points.

Control 30's 10-inch low frequency driver features a Kevlar®/fiberglass composite cone and a pure butyl rubber surround, making it lightweight and extremely rigid. The mid and high frequency coaxial driver is loaded into a 120 by 110 degree horn. The 5-inch mid frequency cone is anodized aluminum, featuring a synthetic rubber surround. The high frequency compression driver features a one-inch exit and a high-performance solid titanium diaphragm.

Featuring an extremely flat frequency response, compact size and the smooth character of a dedicated cone mid-range driver, the Control 30 is ideal for any application where output, fidelity and ease of installation are important regardless of whether it will be installed indoors or outdoors.



**JBL Control® 30**

The Control 30 has a frequency response of 40 Hz to 16 kHz (+/- 3 dB), and a nominal sensitivity of 93 dB (1 W @ 1 M). It comes equipped with a line distribution transformer. Transformer taps are 150 W, 75 W and 38 W for 70.7 V and 100 V, with an additional 19 W tap for 70.7 V. In the bypass position, the speaker has a nominal impedance of 8 ohms and is rated for 250 W for 100 continuous hours of operation.

The cabinet structure is reinforced using JBL's patent pending co-molding technology, allowing performance not previously achievable from a plastic enclosure. Utilizing technologies developed during the creation of the Control SB210 subwoofer, the Control 30 is rated at IP-X5 for outdoor use. The multilayer grille foam is splash rated for direct incursion of water. The stainless steel grille with thermoset composite coating resists salt, fog, humidity and UV exposure. The paintable High Impact PolyStyrene (HIPS) cabinet comes in black or white. It is also rated for salt, fog, humidity and UV exposure.

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 part of the Harman International network of professional and consumer audio companies. For complete product and company information, go to the JBL Pro website at [www.jblpro.com](http://www.jblpro.com).

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