



## **PRESS RELEASE**

Contact: Caster Communications, Inc. at 401.792.7080

### **RBH SOUND INTRODUCES MC-83 AND MC-6DB IN-WALL SPEAKERS**

**New 3-Way, 8-inch and multi-polar in-wall speakers deliver exceptional sound and added customization to home theaters.**

**CEDIA EXPO 2005 – Sept. 7-11 – RCA Dome, Booth #1329 & SR-5** – RBH Sound introduces two new in-wall loudspeakers. Offering greater levels of sound, power, and customization to satisfy the most demanding home theater enthusiasts, the MC-83 and MC-6DB provide high-end in-wall performance at an affordable price point.

A testament to RBH's commitment to speaker refinement and in-wall excellence, the MC-83 replaces the MC-8 as the company's ultimate 8-inch in-wall speaker. Capable of handling 170-watts of power from its discrete in-wall position, the MC-83 easily reproduces powerful effects in movies and music. Equipped with a large 8-inch aluminum cone woofer, a 2.5-inch aluminum dome midrange and a 1-inch aluminum dome tweeter, the new MC-83's significantly enhanced midrange section provides the full-range accuracy necessary for maximum home theater speaker performance.

The MC-6DB benefits from the same RBH aluminum cone technology, sporting a 6.5-inch aluminum cone woofer as well as two 3/4-inch aluminum dome tweeters for extended bass response and tonal accuracy that handles up to 120-watts of power. Optimizing diffused sound from rear effects channels, the MC-6DB features switch-able bi-polar or di-polar tweeter modes and a  $\pm 3$ dB switch for the woofer for exceptional surround configuration and performance.

Intended for high-performance theater systems, the MC-83 and MC-6DB offer customized solutions to complement room and installation configurations, as well as performance needs. Featuring RBH's proprietary aluminum cone technology, and adjustable midrange and treble level controls (-3dB/Flat/+3dB respectively), each in-wall accurately delivers high and low-level

details as good as their free-standing counterparts. Both speakers' tweeters not only swivel to allow greater installation flexibility, but also feature protection circuitry which protects them from being over-driven.

The MC-83 is the perfect complement to any home theater where space it as a premium. Select the MC-83 for all left, center and right (L/C/R) configurations. The multi-polar MC-6DB provides rear channel effects for complete surround sound. Pair the MC-83 or MC-6DB with RBH's voice-matched, free-standing counterparts, such as the MC Series tower (MC-6CT), bookshelf (MC-4C) or center (MC-616C), for multiple configuration options.

Designed to coordinate or disappear in any room, both new in-walls feature paint-able frames and grilles to match home décor. Finished dimensions of the MC-83 measure 10¼" W x 14¼" H. Finished dimensions of the MC-6DB measure 8¾" W x 12" H.

MSRP of both the MC-83 and MC-6DB is \$649/pair, and both models are shipping now.

For more information on RBH Sound, please call 800.543.2205 or visit [www.rbhsound.com](http://www.rbhsound.com).

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*Since 1976, RBH Sound has been designing, engineering and crafting high-performance loudspeaker systems, delivering superior acoustic reproduction at sensible prices.*

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