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Show Review Issue

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PEER PRODUCT REVIEWS

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EDGing Out the Competition

New Jersey's Electronics Design Group Takes Home CEDIA's Top Dealer Honor



Tough Tablet to Follow

Crestron's WiFi Tablet Touchpanel Earns Best New Product Nod from CEDIA Judges



Designer's Choice

Beverly Hills' Future Home Wins CEDIA Prize for Best Home Theater Level VII

Home Integration Inspiration

CEDIA Recognizes LA's Sound Solutions/SEI for Integrated Home Level VI



CEDIA Products

►►► Research's new Cinema Select line of THX Select certified in-wall home theater loudspeakers are designed for high-performance home theater surround sound systems to moderately sized rooms. The line consists of two models, a main channel (L/R) speaker and a surround channel speaker (s/pk), both designed to deliver accurate sound to rooms up to 2,000 cubic feet. Featuring advanced carbon fiber cone woofers, design elements like a recessed back chamber and Research's integrated RockLock System for quick, reliable and secure in-wall mounting, the new Cinema Select speakers offer improved audio performance, ease of installation and attractive pricing.



►►► MartinLogan's Voyage and Passage in-wall loudspeakers feature a robust mounting lock system. When not in use the unbreakable, constant control, die-cast aluminum mounting locks are held in place within a self-contained housing. When the mounting locks are moved into place during installation they couple the loudspeakers rigid chassis to the dry-wall. ATF (Advanced Thin Film) transducers, which are based on RADIA planar technology, are used to provide clarity, detail and resolution. Utilizing high-excursion, high-resolution state-of-the-art woofers specially designed for accurate in-wall bass performance, Voyage and Passage deliver a precise low-end with accuracy, authority and extension.



►►► Paradigm Electronic's new Cinema CL series offers Paradigm's most affordable home theater in-wall speaker systems to date. These Cinema satellites and sub-woofers deliver 5.1 sound for music and home theater.

The series includes the Cinema 1012 at \$99, the Cinema 1013 at \$149 and the Cinema 1014 (powered) at \$199 features 2 x Cinema 1011 (R - 2 x 6.5 inch bass/woofers/driver, 1 inch high frequency driver, 1 x Cinema 1012 - 2 x 6.5 inch bass/woofers/driver, 1 inch high frequency driver, 2 x Cinema 1013 - 2 x 5.5 inch bass/woofers/driver, 2 x 1 inch high frequency driver, 1 x Cinema 1014 subwoofer - 10 inch bass driver, 100 watts RMS/150 watts peak.



►►► Spectral Audio's new Stealth 1012 digital powered subwoofer is designed for high bass response, easy system set-up and flexibility. It features inputs that allow it to be integrated into any home theater system. For ultra performance, mid-bright colors can be linked together and controlled from a single remote. A Surrounding 12 inch, 60 watt features a cast frame and a 2.1 inch voice coil that boasts 100 watt amplification. Other remote controls include volume, mute, low pass crossover, bass boost and phase. It is available for either front or center 100 or 150W RMS.

►►► Cinema Warden from Research Electronics provide a convenient solution to ambient light situations in media rooms. They are available in a variety of colors, translucent and blackout fabrics. Dual color systems allow both translucent and blackout shading. Wardens can be customized, including imprinting of a logo or image on a shade.



►►► The new digital cable ready W.A. Systems Profile 10111 are from W.A. Systems Electronic Corporation (W.A. Systems) are 48 inch deep and 130 pounds. Initially, the line will comprise the 42 inch W.A. 10111 (100W) suggested retail price \$9,999 to be followed by a 36 inch model as well as a 30 inch model. In addition to a lightweight and narrow profile, remote installers will have the user friendly remote control options of the W.A. Systems Profile 10111 models. A Universal Remote Learning remote allows the user to control various home theater products, for direct control of basic functions. Or, the remote installer may elect to utilize the Profile's video IR jack to build a centralized control system with other controls in an array of entertainment and household electronic products via a single keypad.

►►► Storage Controls' C-Line 12 is a compact IR based lighting and automation controller. It is small enough to hold in your hand, yet manages IR signals over 100 feet in any direction. These IR signals and commands to and from Storage's Scene Probe Receivers allowing keypad that replace traditional light switches and TouchPhase LCD touchscreens. With IR transmitter receivers in the back of every keypad and touch screen, all lights can communicate with the system, and are controllable from any given location. Any feature on a keypad can be programmed to simply toggle a light on and off or program an advanced scene. The C-Line 12 can automate scenes up to 1,000 square feet, requiring 100W system of line.

