

DENON

For Immediate Release

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**DENON BOWS FIVE NEW PRODUCTS FOR ENTHUSIAST CUSTOMERS
AND THE CUSTOM INTEGRATION MARKET AT CEDIA 2007**

-- Introducing New 10-Channel Amplifier, A/V Controller Processor, Multiple Source Tuner with Expansion Slots, 12 Zone Power Amplifier and HDMI Video Processor/ Switcher --

Mahwah, NJ – September 6, 2007 — Denon Electronics, a world leader in high-performance home entertainment components, today introduced five innovative products designed to meet the demands of both discriminating A/V consumers and the custom integration marketplace. With these new products, Denon® demonstrates its commitment to enhancing the lives of the enthusiast customer as well as to giving custom integrators the reliable tools they need to serve their clients with advanced home entertainment solutions, including “whole home connectivity.” Denon’s new products include the **POA-A1HDCI 10-Channel Power Amplifier** (\$7,000), the **AVP-A1HDCI Controller Processor** (\$7,000), the **TU-604CI Expandable Multi-Tuner** (SRP: \$999), the **DVP-602CI HDMI Video Processor/Switcher** (SRP: \$2,499), and the **POA-3012CI Multi-Zone Amplifier** (SRP: \$1,999).

Joe Stinziano, Denon’s Senior Vice President for Sales & Marketing, noted, “At CEDIA, Denon is signaling both our intention and our ability to lead the industry in CI-dedicated, high-end components as well as innovative whole-house audio distribution and advanced home entertainment products for discriminating consumers. With our products geared toward custom integrators, we specifically focused on creating rugged and super-reliable solutions for a variety of advanced system-building needs. And with our range of new high-end products for consumers, we focused on both enhanced HD video and audio performance, as well as home entertainment connectivity and networking applications, providing powerful yet simple solutions for multiple applications. Most importantly, we’ve addressed key consumer concerns throughout the line, such as ease-of-use and installation, in order to remove any remaining barriers that might prevent our customers from enjoying ‘boundless entertainment’.”

New A/V Separates for Discriminating “Enthusiast” Consumers

With Denon’s two new high end separates, the POA-A1HDCI 10-Channel Power Amplifier and the AVP-A1HDCI Controller Processor, the company combines the advanced functionality of its ultimate-quality components with advanced multi-zone and networking capabilities, giving dedicated home entertainment aficionados the upscale solutions they need to enjoy ultimate-quality audio and video performance. The POA-A1HDCI is a THX Ultra2 Certified, 10-channel power amplifier boasting 150 watts per channel. When coupled with the AVP-A1HDCI, the POA-A1HDCI allows users to create systems that provide multi-zone functionality and high-performance audio enjoyment. The unit’s 10, mono block amplifier construction provides clean, high-output power to all channels. Designed to run 4-ohm loads, the POA-A1HDCI meets all demands required of today’s high-performance home theater components.

Following its success in Denon’s renowned DVD players, Denon has added the advanced Silicon Optix Realta chipset to its new AVP-A1HDCI, enabling enhanced video performance with upconversion and scaling to 1080p from all analog and digital sources, including the ability to use Realta Noise Reduction circuitry for 1080p input signals. This powerful chipset is just one of many advanced features that make the reference-quality AVP-A1HDCI one of the world’s most advanced audio/video controllers. The AVP-A1HDCI features six HDMI inputs and two HDMI outputs and also includes built-in Ethernet and Wi-Fi 802.11b/g connectivity.

Three New Products Geared Toward CI Market

Denon’s three new CI-dedicated, high-end components, the TU-604CI Expandable Multi-Tuner, the DVP-602CI HDMI Video Processor/Switcher, and the POA-3012CI Multi-Zone Amplifier, all slated to be available in December 2007, demonstrate the company’s commitment to leading the way in custom installation whole-house audio distribution and high-end video processing. The TU-604CI Expandable Multi-Tuner, for instance, provides custom integrators with a host of new and exciting options for high-quality multi-zone music distribution throughout the home. It features dual AM/FM tuners pre-installed, with four optional slots for Plug & Play tuner cards. These slots can be filled with AM/FM, HD Radio and XM satellite radio ready cards (subscription required), providing access to some of today’s most exciting radio content. An Ethernet port offers control and configuration via PCs, and like other Denon CI-designated products, the TU-604CI features the company’s Remote Maintenance feature, which allows custom integrators

to diagnose, correct, update and remotely perform maintenance on the units without the need to travel to their customer's home.

The ultimate video-enhancement add-on component, Denon's new DVP-602CI HDMI Video Processor/Switcher, uses the powerful and Emmy Award Winning Silicon Optix Realta chipset to ensure superior video performance, with upconversion and scaling to 1080p from all analog and digital sources. The unit's HDMI1.3a switching capability with Deep Color support ensures the ultimate video performance with display devices, and thanks to its switching capability between 6 inputs and simultaneous output to 2 monitors, it affords an easy solution for multi-display home entertainment installations. The DVP-602CI will also implement Silicon Optix Realta Noise Reduction Circuitry and perform image correction on HD video signals from Blu-ray Disc players or HD-DVD players, ensuring the highest quality video signal is being passed along to today's high definition displays.

The Denon POA-3012CI is a fully configurable power amplifier that provides impeccable audio reproduction in up to 12 different zones (twelve in mono, six in stereo) throughout the home/business. It features 30 Watts X 12 channel or 120 Watts x 6 of distributed power, and is designed to deliver superb sound from both analog and digital sources. The rugged chassis and high-quality components are built for long life and performance. Notably, the amplifier allows custom integrators to combine it with other amps for virtually unlimited multi-zone capability in large-scale applications. The POA-3012CI features RCA jack inputs for connecting sources. Other custom integration friendly features include Auto Sense Power On, detachable power cord, assignable high output DC triggers, RS-232C port for use with third party control systems and link control for use with Denon's Power controller. A built-in Ethernet port affords 3rd party command and control.

In addition to the five new products being introduced at CEDIA, Denon will demonstrate a broad range of recently introduced products that offer advanced networking capability and custom integration features. With a focus on whole-home networking, Denon's new products include a wide range of custom-integration friendly solutions, from the groundbreaking Profile 1 version 1.1 Blu-ray Disc player and transport to advanced multi-channel audio/video receivers and a Fully Programmable RF/IR Remote Control System. Other high-performance products being showcased at CEDIA include new compact networked home entertainment systems, Network-

Enabled A/V clients with iPod functionality and a surround sound enhancement system for flat-panel TVs.

About Denon Electronics

Denon is a world leader in the manufacture of the highest quality home theater, audio and software products. Denon is recognized internationally for innovative and groundbreaking products and has a long history of technical innovations, including the development and first commercialization of PCM digital audio. Denon Electronics is owned by D&M Holdings Inc.

About D&M Holdings Inc.

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