



PRESS RELEASE

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MaxVision® Introduces New Rugged Computers with Intel® Core™ i7 CPUs

Rugged High-Performance MaxPac™ Workstations Can Handle the Desert...and More

Madison, AL, February 17, 2009 – MaxVision today introduced two new MaxPac rugged deployable workstations for military and commercial customers that want the best-of-breed CPUs from Intel Corporation. MaxVision develops rugged portable servers and desktop solutions for some of the world's most demanding problems by injecting advanced processor, graphics and I/O technology into custom sophisticated packaging designed for specific harsh environments.

MaxVision is offering Intel's Core i7 processors, based on Intel's new Nehalem architecture, in the mid-range "S" Class and high-end "X" Class families. Both models are designed to operate within the US Government's MIL-STD-810F Hot environmental requirements for operating within 0 - 50° Celsius. Both units also feature MaxVision's patented Box-in-Box shock isolation chassis and a patent-pending, desert-proven air filtration system that prevents dirt and very fine dust from entering the computers.

The new MaxPac models combine MaxVision's advanced rugged packaging with Intel's fastest processor dramatically reducing the time required for in-the-field complex analysis and editing tasks typically conducted by its customers. With faster, intelligent, multi-core technology that applies processing power where it's needed most, the new Intel® Core™ i7 processor delivers the latest innovations in processor technologies. New features enable more instructions per clock cycle, faster command execution and faster data throughput from shorter, wider pipelines and bus improvements.

The MaxPac 8040S Class is available with an Intel Core i7-940 (2.93 GHz) with a choice of one or two high-resolution integrated LCDs, up to three TBs of hard disk storage and up to 12 GB of DDR3 RAM, starting at \$8,100. The MaxPac 8040X Class includes an Intel Core i7-965 Extreme (3.20 GHz), a choice of one, two or three high-resolution integrated LCDs, up to six TBs of hard disk storage and up to 12 GB of DDR3 RAM, with prices starting at \$10,700.

“Our customers increasingly demand the latest commercial technology, packaged to meet military and industrial requirements,” said Bruce Imsand, MaxVision’s founder, president and CEO. “Providing Intel’s Core i7 processors in our products validates our continued commitment to providing the most robust computing capabilities for the some of the toughest tactical computer environments.”

About MaxVision

Founded in 1993, MaxVision is a manufacturer of rugged, portable and transportable server, workstations and accessories with no compromises in performance. MaxVision patent-pending designs provide extensive customization, including advanced air filtration systems, advanced power conditioning, and certified tolerance for extended runtime within 0 - 50 degrees Celsius (32 - 122 degrees Fahrenheit). MaxVision is an Intel® Channel Partner Premier Member, one of the 2008 INC5000 Fastest Growing Private American Companies and has won Best in Show: Most Innovative Solution at both the 2007 and 2008 Intel Solution Summits. For more information, visit www.maxvision.com.

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