

**EVGA Announces the EVGA X79 Motherboard Lineup!****- Monday, November 14, 2011** □

True next generation motherboards have arrived with the EVGA X79 lineup! This new motherboard series packs in the latest technologies to give you an uncompromised experience!

Uncompromised Performance - Unparalleled memory bandwidth with true quad channel DDR3 memory support, and Intel Turbo Boost Technology 2.0 gives you intelligent computing by optimizing performance on the fly! Up to 4-Way SLI\*\* gives you the expansion you need to maximize your graphics performance.

Uncompromised Power - High performance 12+2 PWM, 100% POSCAP Capacitors and ESR/ESL Film Capacitors\* deliver clean, optimal power to your system for maximum overclocking. Dual 8pin CPU connectors\* can provide up to 600w of steady power to the CPU through a high quality CPU socket with three times\* the normal amount of gold content for the lowest impedance, and highest current transfer. Also, with built in EVGA EVBot support, you can overclock on the fly from the palm of your hand

Uncompromised Features - This board is loaded: 10 USB 3.0 Ports\*, SATA III/6G support, 5 PCI-E 3.0 ready ports, integrated Bluetooth\*, PCI-E/DIMM Disable jumpers, and a Right Angled 24pin power connector\* to assist with cable management.

New and Key Features introduced on the EVGA X79 Motherboards:

\* Supports Intel Core i7 Socket 2011 Processors

\* Intel X79 Chipset

\* Supports up to 4-way SLI

\* 4 DIMM Quad-Channel DDR3 2133Mhz+ (up to 32GB)

Learn more about the EVGA X79 here

**About EVGA**

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit <http://www.evga.com>.

For further information, contact:

Joe Darwin

EVGA USA

714-528-4500 x118

EVGA Europe

+31 23 7526 899

[jdarwin@evga.com](mailto:jdarwin@evga.com)