

STEIGER DYNAMICS brings Haswell Generation of Intel Processors and ASUS Motherboards to its Line of LEET™ Gaming HTPCs

LOS ANGELES, CA – STEIGER DYNAMICS, award-winning manufacturer of custom Gaming Home Theater PCs, announced today that it will offer the latest generation of Haswell processors and motherboards on their LEET™ HTPCs.

Top-of-the-line 4th generation Haswell Core™ i5 and i7 processors will be available on the Pure and Core LEET™ lines. Accordingly, STEIGER DYNAMICS is updating its line of enthusiast grade ASUS motherboards with ASUS' new Haswell Z87 as well as ASUS' Republic of Gamers Maximus VI motherboards. This newest generation of Intel Core™ processors optimizes the user experience by providing significant upgrades in graphics capabilities and improvements in computing performance and power consumption. This successor to the Ivy Bridge architecture is a welcome addition to the latest evolution of processors, helping drive new opportunities for connected, managed, and secure intelligent systems, making this new technology platform ideal for the design of high-performance, low-power consuming Home Theater PCs.



Intel Core 4th Generation Processors from STEIGER DYNAMICS Feature:

• Enhanced Performance – Increased performance up to 15% from the previous generation, allowing 2x faster application load times and improved productivity.

- Integrated Intel HD Graphics Better 3-D performance provides a more immersive gaming experience
 on STEIGER DYNAMICS LEET™ Pure systems by utilizing the integrated graphics. Haswell chipset
 processors are 4K Ultra HD ready, and can support up to three displays with built-in DisplayPort 1.2,
 HDMI and DVI support.
- Improved Power Efficiency Improved low power CPU efficiency over the previous generation of processors decreases the total used power, allowing for a 20x reduction in idle power draw.
- Professional STEIGER DYNAMICS Overclocking Maximize processing potential and price-performance ratio by allowing STEIGER DYNAMICS to professionally overclock your supported CPU to a Moderate, High or Extreme level. STEIGER DYNAMICS is the world's first system integrator to offer Extreme Overclocking by removing the CPU heatsink and replacing the stock thermal compound with Liquid Metal. This measure brings down CPU core temperatures by up to 20° C, consequently allowing for increased core voltages, maximizing overclocking results.

"We are very excited to be offering the latest 4th generation processors inside our Pure and Core LEET™ systems" said Martin Gossner, CTO and co-founder of STEIGER DYNAMICS. "The increased performance and exceptional 4K Ultra HD video playback on Intel's 4th generation Haswell processors is perfectly suited for Gaming Home Theater PC's, and provides and exceptionally immersive environment for the gaming and multimedia enthusiast."

For more information regarding STEIGER DYNAMICS' Home Theater PCs with Haswell processors and ASUS motherboards, please visit: https://www.steigerdynamics.com/shop-leet-systems.aspx.

About STEIGER DYNAMICS

STEIGER DYNAMICS is a revolutionary system builder bringing high-end PC gaming to the comfort of your living room. All STEIGER DYNAMICS products are developed pursuing a no-compromise approach in all respects and include only the highest quality components from carefully selected, best-in-category manufacturers. Every PC is hand crafted and tested by hardware engineers and enthusiasts who possess a fervent passion for the product and an unparalleled attention to detail. STEIGER DYNAMICS' products have won numerous awards including the Editor's Choice Award from PC Gamer magazine, an 'excellent' rating from PC Magazine, and a 9.9/10 rating from Xtreme CPU. STEIGER DYNAMICS is an official Intel partner, member of the NVIDIA Partnerforce, and the 'Powered by ASUS' program. For more information, please visit www.steigerdynamics.com and www.facebook.com/STEIGERDYNAMICS.

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