PC Vision Introduces New Complete Digital Signage Solutions

New PC Vision Ultra Matrix™ series delivers high-performance and energy-efficiency with AMD, Intel and NVIDIA platforms

Taipei, Taiwan - May 22, 2014 - PC Vision Limited, an innovator and manufacturer of industrial computing hardware, today announces the new Ultra Matrix [™] platform for demanding digital signage installations. The new PC Vision Ultra Matrix platform will debut at Computex 2014 alongside the exclusive Visuade Digital Signage software engine at booth no. M1219a, in NanGuan exhibition hall 4F.

PC Vision appliances are the perfect solutions for multi-display digital signage applications. The Ultra Matrix features energy-efficient Intel Core i5 or i7 series processors with an exclusive PC Vision A310 mainboard to drive multiple displays simultaneously. An extremely high 8k x 4k resolution with up to 60 frames per second is achievable with the Ultra Matrix series.

"The PC Vision Ultra Matrix series provides high-performance and high-resolution digital signage solutions that enable customers to experience phenomenal HD digital signs," said Kan Leung, chairman of the board, PC Vision Limited. "The solutions provide excellent cost savings with an easy to configure user interface so our users can get crystal clear and high-quality signs that best match their market demands."

Visuade software is preinstalled on the Ultra Matrix series to quickly define layouts, advanced graphics, video content and other media. High-performance hardware acceleration enables multi-layer blending effects for stunning digital signs. Additional software investments are not needed with the Ultra Matrix series. Editing and play is supported out of the box to provide greater advertising effectiveness and professional displays to customers. Visuade Pro provides a user-friendly GUI to customize scheduling, multi-zone planning, display Virtual Irregular Display Effect and Object Effects. Customers can create professional, highly efficient and attractive digital signage content in a short amount of time.

The Ultra Matrix multi-screen platform can create 1:1 pixel to pixel high-resolution output. A fixed display output signal is provided by the Ultra Matrix to avoid display reset issues caused by cable loss or damage. Using the Ultra Matrix multi-screen appliance gives consumers a highly integrated solution with superior stability for digital advertising.

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PC Vision Ultra Matrix series products form an excellent digital signage platform that delivers excellent 3D performance for beautiful graphics, amazing high-definition content playback, eco-friendly energy consumption and reliable cooling subsystem. The preinstalled Visuade software enables the PC Vision Ultra Matrix to provide excellent flexibility and performance for digital signs with up to 12 displays.

Expect production of the PC Vision Ultra Matrix family to enter production in late Q3'2014. Availability of the PC Vision Ultra Matrix family is expected early Q4'2014 in EMEA and Greater China regions.

For more information about the Ultra Matrix family of products, please visit http://www.pcvision.com.hk.

About PC Vision.

PC Vision Limited is a leading innovator and developer of multi-display capable digital signage hardware and software. PC Vision solutions enable customer-oriented technical innovation to provide superior solutions for global enterprise customers and promote the latest industrial developments to allow customers to have more choices. For more information, please visit http://www.pcvision.com.hk.

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