NEWS RELEASE

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Osprey® 100e Video Capture Card with Latest PCI Express® Technology Now Available From ViewCast

Switchable Inputs and Low-Profile Form Factor Add Flexibility to Osprey Line

PLANO, Texas, January 9, 2013 – Capturing video-only camera feeds simply and cost-effectively is made possible with the Osprey® 100e from [ViewCast Corporation](link) (OTCBB: VCST), a developer of industry-leading solutions that help companies deliver video to broadband and mobile networks. The low-profile, single-channel Osprey 100e is optimized with the latest PCI Express® (PCIe) technology for compatibility with current computer architecture.

Built with PCIe Standard for High Quality

For significantly higher transfer speeds and low latency, ViewCast designed the Osprey 100e with the PCIe bus standard. The format of the Osprey 100e not only enhances video capture, but also eases incorporation with newer computers. With PCIe x1 connectivity, the Osprey 100e fits all PCIe slots. The Osprey 100e stands out as one of the few professional-quality PCIe capture boards offered at an affordable price.

"For video-only capture from a standard analog source, the Osprey 100 is a longtime favorite of our budget-conscious customers," said John Hammock, President and CEO of ViewCast. "The introduction of the Osprey 100e model allows our security, enterprise, government and OEM systems integrator customers a smooth transition to new computer architectures with the same ViewCast reliability they're accustomed to."

Board Design Offers More Flexibility

The Osprey 100e card captures full-frame video at 30 frames per second at full standard-definition resolution. The single-channel capture card has four switchable inputs, including one for S-Video. For additional input options, users can integrate multiple Osprey 100e cards in a single system or mix and match other Osprey cards. With advanced capture capability from video-only camera feeds, the Osprey 100e is ideal for a diverse array of applications, including ATM, security, surveillance, medical imaging and scientific equipment, enabling live streaming and video on demand. The card's low-profile design allows for a fit into even small form factor computers.

The Osprey driver supports Microsoft® DirectShow® API. A Linux OS driver will be available through the open source community in early 2013.

For more information on the latest Osprey products, please visit: www.viewcast.com

About ViewCast

ViewCast enables anyone to deliver video whenever, wherever. With more than 400,000 Osprey® video capture cards and thousands of Niagara® streaming systems deployed globally, ViewCast is at the forefront of the video industry.

ViewCast (www.viewcast.com) is headquartered in Plano, Texas, USA, with sales and distribution channels located globally.

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