

Osprey Video adds seamless integration with Medialooks' SDKs

Las Vegas, Nevada, USA — April 9, 2018 — Osprey Video today announced official support for Medialooks MFormats SDK.

Osprey Video has been providing mission-critical video capture devices since 1994 with PCI, PCIe capture cards including SDI, HDMI, composite and VGA models and USB capture devices with support for both Windows and Linux. Osprey Video drivers provide a powerful SDK with DirectShow support and V4L2 along with a custom low latency SDK. Starting with the Osprey 900 series capture cards, all Osprey Video I/O cards will feature support for Medialooks MFormats SDK.

The new Osprey Raptor 480, 900, and 1200 series capture cards represent a continuing commitment by Osprey Video to provide high quality solutions for video ingest from all available sources. The Raptor series applies the latest technology to support inputs from analog through full 4K, 12G SDI video. The Raptor series adds features expressly requested by our OEM users for multi-channel audio ingest and controls, and bi-directional channels that can be user-configured as ingest, output or pass-through video. To give developers fast access to this array of new features, Osprey has teamed up with Medialooks to provide various protocols and codecs enabling quick, easy, and convenient development with the Osprey I/O cards.

“The combination of Osprey I/O cards and the MFormats SDK shortens the time to market of new applications and can simplify the ongoing improvement of existing software,” says Jeremy Gerdes, Product Manager of Osprey Video. “The SDK is very stable and provides essential features expanding upon the Osprey drivers with software encoding and decoding. By using the Medialooks' SDK developers can create new applications such as encoders, transcoders, event multi-input systems and medical applications for a fraction of the cost compared to development without the SDK.”

“We are extremely pleased with the fact that one of the oldest and most experienced companies in the industry has clearly recognised the value that our software development tools provide,” says Alex Bashlykov, Product Lead and head of customer success at Medialooks. “We are anticipating our products being in the heart of even more solutions around the world.”

Osprey Video is exhibiting at NAB Show 2018 at booth **SU8107**. Medialooks is exhibiting at the NDI Central Pavilion, **SL5516**.

About Osprey Video

Osprey Video's premium video-capture technology has long driven mission-critical video delivery in industries ranging from broadcast, internet TV, and surveillance, to enterprise, government,

and aerospace. Now the technology in its flagship capture cards and drivers is the foundation for its end-to-end line of live-streaming and encoding products, which allow customers to satisfy increasingly higher expectations for online video in all environments, including more traditional A/V environments such as education, corporate communications, and houses of worship. The company is continually expanding its product portfolio to meet customer demand for high-quality, reliable tools in ever-evolving video applications — from video over IP to closed captioning, mobile streaming to 4K capture and distribution... and beyond. More information is available at www.ospreyvideo.com.

About Medialooks

Medialooks technology powers the world's leading products in the areas of content production and delivery: from playout systems to virtual studios to multi-camera production switchers. Medialooks' customers include: Axel Technology, Rushworks, Wolftech Broadcast Solutions, Multicam Systems, Etere, Hardata, Vector 3, Rohde & Schwarz and Ross Video. More information is available at www.medialooks.com.