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Immediate Release

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Streaming Media West Booth 200

At Streaming Media West, DVEO to Demo File Oriented Video Segmenter for Video on Demand, plus IPTV or OTT Dashboard Appliance

San Diego, California – At Streaming Media West 2018, DVEO®, a well respected supplier to leading telco TV/OTT and cable operators around the world, is pleased to introduce its newly developed file oriented video segmenter, plus a new IPTV or OTT dashboard application. DVEO will demonstrate these and other new products at Streaming Media West in Huntington Beach, California, November 13-14 in booth 200.

DVEO's VOD FILE SEGMENTER™ is designed to transcode files into multiple profiles for the unique video and audio formats needed by broadcast servers, edit systems, web, and mobile devices. It encodes all profiles simultaneously -- up to five times faster than real time. It also speeds up encoding of asynchronous formats (an optional feature).



**File to File Transcoder --
VOD FILE SEGMENTER: PREMISES™**

"Up to now DVEO has focused on powerful real time transcoders. But customers have demanded file to file transcoders to groom movies and other file based clips that are needed to support VOD," commented Laszlo Zoltan, Vice President of DVEO. "The VOD FILE SEGMENTER includes fMP4 segment file support, which means the same segment feeds both HLS and DASH clients. It also features Catch-Up TV, with superior rewind and fast forwarding. And operators can insert "real time" ads in the buffered playback."

The VOD FILE SEGMENTER: PREMISES supports H.264 High Profile @ Level 4.0. Optional file encoding to H.265 is available.

DVEO's other newly developed product is an IPTV or OTT oriented video player management workstation -- the IPTV DASHBOARD: Publisher™. It supports most of the settings available in the SDKs from JW Player™ and THEOplayer™ video players. It also supports the up to date functions found in DVEO's own zXORA™ player.

The "Dashboard" oriented appliance sits between the groomed live video sources and the players and provides functionality like VOD, ad insertion, EPG (Electronic Program Guide), VAST (Video Ad Serving Template) tag insertion, and GoBack TV.

"This comprehensive video player configuration tool manages video player parameters such as access control, network, video quality, notifications, device types, and DRM, and feeds your player with the appropriate URLs for content," noted Laszlo Zoltan. "The IPTV DASHBOARD: Publisher is essential to manage the plethora of video sources, video parameters, and most importantly the player features supported by the video player."

Both the IPTV DASHBOARD: Publisher and the VOD FILE SEGMENTER are available as an on premises system or a cloud based application.

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Supplemental Information for Press Release

Suggested Retail Prices:

IPTV DASHBOARD: Publisher: \$18,995 U.S.

VOD SEGMENTER: PREMISES: \$3,495 -- \$19,995 U.S.

About DVEO®

DVEO is a well established, privately held entity headquartered in San Diego, California, since 2001. DVEO develops and sells broadcast quality video encoding and streaming products, media servers and ad insertion solutions to leading Telco TV/OTT and cable operators around the world. The DVEO solutions enable multi-screen service delivery to any device, anytime, anywhere in the world. Deployment models include turnkey installations and cloud-based service delivery. All solutions are built on Linux OS and Intel Xeon-based platforms to ensure 24x7 reliability, and feature DVEO-developed software for maximum flexibility and upgradability, ensuring long term investment protection. These ultra-reliable products are matched by valuable pre-sales consultancy, outstanding post-sales service and support, and -- not least -- unusual affordability.

For more information on DVEO, please contact Rebecca Gray at +1 (858) 613-1818 or rebecca@dveo.com. To download the DVEO press releases and product images, visit the news section at www.dveo.com.

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