Press Release

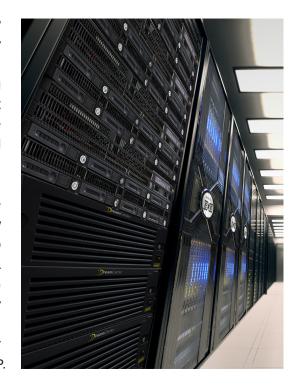


For Immediate Release

Evertz' SDVN Leads the IP Revolution

Amsterdam, July 14, 2014 - Evertz is leading the IP Revolution and will be showcasing its already deployed SDVN 10GE solution at IBC 2014. SDVN (Software Defined Video Networking) is an exciting new architecture developed around a 10Gb Ethernet core, offering a flexible format agnostic infrastructure that supports uncompressed SD/HD, UltraHD 4K and 8K video.

Evertz broad range of SDVN products includes the EXE-VSR and IPX 10GE switch fabrics, the new 570IPG IP media gateway modules, the 3000REM top of rack video interface module, DreamCatcher as a 10GE enabled instant replay and the VIP10G multi-image display processor. SDVN is powered by MAGNUM, Evertz' award winning control system, which enables operators to use the same familiar work surfaces while taking advantage of video over IP.



Through its intelligent utilization of extreme bandwidth switching, the SDVN solution allows media organizations to harness the true potential of a 10GE /100GE IP-Ethernet network. Evertz' SDVN solution provides unprecedented scalability, highly efficient workflows, and a reduction in capital and operational costs.

For more information, please visit our IBC Booth 8.B40 or check out the Evertz website www.evertz.com

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About Evertz

Evertz Technologies Limited (TSX: ET) designs, manufactures and markets video and audio infrastructure solutions for the television, telecommunications and new-media industries. Evertz provides complete end-to-end solutions to content creators, broadcasters, specialty channels and television service providers to support their increasingly complex multi-channel digital and high definition television ("HDTV") broadcast environments and by telecommunications and new-media companies. Evertz' products allow its customers to generate additional revenue while reducing costs through the more efficient signal routing, istribution, monitoring and management of content as well as the automation of previously manual processes. For additional information, visit http://www.evertz.com