

For Immediate Release

Evertz Showcases 46Tb/s EXE Video / Data Service Routing Platform Pre-Rendering Applications

Amsterdam - July 14, 2014 -Following the deployment of two EXE's at ESPN, Evertz will be showcasing the massive 46Tb/s EXE Video/Data Switch Fabric platform at IBC 2014. Featuring up to 46Tb/s of switching capacity and supporting 2304 10GE ports per single chassis the EXE is at the core of Evertz' 10GE SDVN - Software Defined Video Networking solution.

In 40RU, the EXE can seamlessly switch 13,800 video services, eclipsing anything available today. Evertz also offers the IPX series with 320Gbps up to 1.2Tb/s switch capacity in compact modular form factor. The EXE & IPX have been carefully designed to handle the demands of live UltraHD 4K & 8K video, and make the switching of video over Ethernet not only possible but as reliable and deterministic as a traditional SDI router.

Through its intelligent utilization of extreme bandwidth switching the EXE Platform will allow service operators to unleash the true potential of their 10GE /100GE IP-Ethernet network. Evertz' SDVN solution with EXE 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, distribution, monitoring and management of content as well as the automation of previously manual processes. For additional information, visit <http://www.evertz.com>

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