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**FOR IMMEDIATE RELEASE**



*Press release*

## *Evertz introduces Next Generation IRD Platform*

Las Vegas – April 2, 2015 – At NAB 2015 Evertz will be introducing the 7881IRD series – Evertz next generation professional Integrated Receiver Decoder platform. 7881IRD series provides both ASI and IP outputs, making it the ideal solution for turnaround, transcoding, monitoring or other applications where the received signal remains in the compressed domain. With up to four HD/SD-SDI decoded outputs and a unique modular form factor, the 7881IRD series features a high density architecture combined with the utmost in reliability and serviceability.

Maximum uptime of revenue-generating feeds is ensured with the ability to hot-swap all active modules without de-cabling, including the redundant power supplies. The 7881IRD platform offers satellite, ASI and IP inputs ensuring versatility and future-proof capability in environments where signals are received over multiple transport media or may change over time. Descrambling is facilitated through integral BISS decoding and the onboard DVB-CI slot.

The 7881IRD series is the ideal solution for applications that include signal reception for broadcasters, cable, DTH and IPTV providers, or any other small to large head-end operators who need to receive and utilize or re-distribute satellite content. Full monitoring and control of the IRD is available through the user-friendly front control panel, on-board web server or over SNMP with Evertz VistaLINK® PRO.

For more information, please visit our NAB Booth N1502 or the Evertz website [www.evertz.com/](http://www.evertz.com/)

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### **About Evertz**

Evertz Technologies Limited 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”) and next generation high bandwidth low latency IP network 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 [www.evertz.com](http://www.evertz.com)