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**FOR IMMEDIATE RELEASE**



## **Evertz showcases innovative RF solutions at NAB 2018**



### **Evertz launches industry's highest density RF router**

Evertz, the global leader in media and entertainment technology solutions, will launch the XRF4 high-density RF router at the 2018 NAB Show in Las Vegas.

Evertz is the industry leader in end-to-end RF solutions. The XRF4 is the next evolution of Evertz' comprehensive range of RF routing solutions. The XRF4 is an ultra-compact, high density RF routing solution which complements Evertz' existing range of RF Routers.

The XRF4 is a modular router with hot-swappable rear panels and a 64x128 routing matrix in a compact 4RU form factor. It is the industry's densest RF routing solution making it ideal for applications where space is limited. In addition, the XRF4 features direct fiber-optic inputs and does not require external RF to fiber-optic signal converters, lowering overall system complexity and costs.

The XRF4 also features an innovative 10-inch touchscreen that enables rapid onsite control and health monitoring of the XRF4 without the need for an external control interface. The touchscreen also includes an innovative spectrum analyzer for signal monitoring. These features eliminate the need for costly external test equipment.

"The XRF4 is the industry's highest density RF routing solution. RF infrastructures continue to grow in scale and the XRF4 is an ideal solution for space constrained applications," said Harjinder Sandhu, Product Manager of RF Solutions, Evertz. "Despite its small form factor, the XRF4 also has an innovative feature set, including integrated control and monitoring and direct fiber interfaces that meet the demanding requirements of our customers and their RF infrastructures."

#### **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, ultra high definition (UHD) and next generation high bandwidth low-latency IP network environments. Evertz' solutions enable 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)