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FOR IMMEDIATE RELEASE



Evertz Highlights New Studer VistaVUE Touch Capabilities at IBC 2026

Burlington, Canada. September 4, 2026 – At IBC 2026, Evertz, a global leader in broadcast and media technology solutions, will showcase Studer VistaVUE Touch, a customizable production environment that brings audio, video, routing, monitoring and control together within a single operator interface.

Built on the Evertz VUE intelligent user interface and Studer audio technology, VistaVUE Touch gives operators the flexibility to create a workspace around the requirements of a production rather than working within a fixed console layout. Touch displays, VistaVUE fader modules, Studer Vistonics™ and additional hardware panels can be combined to provide the balance of tactile and touch-based control preferred by each operator.

One Workspace for Audio, Video and Control

VistaVUE Touch extends beyond traditional audio mixing by providing access to audio mixing and metering, video monitoring, router management and Spatial IQ control from a configurable VUE interface.

Operators can create layouts suited to different productions and adapt the work surface as requirements change. Dedicated Evertz or third-party hardware panels can also be incorporated, giving facilities greater flexibility in how existing and new control elements are brought together.

This approach allows production teams to consolidate access to multiple systems within one customizable environment while maintaining the tactile feedback required for critical audio operations.

Flexible Control for Sports Production

VistaVUE Touch also incorporates Spatial IQ, a mixing interface designed for sports production. Spatial IQ presents microphone coverage visually across the field of play, allowing operators to select areas of interest directly from the interface while the system dynamically manages microphone activity.

When positional data is available, this process can be further automated, helping audio engineers to manage complex sports audio workflows more efficiently while maintaining direct control when needed.

Collaborative and Remote Workflows

Integration with MAGNUM-OS expands VistaVUE Touch beyond a single physical control surface. Multiple VUE touch panels can simultaneously manage a single physical or virtual Studer control surface over a standard LAN/WAN connection.

This provides greater flexibility in how operators and production teams access the same control environment, supporting both remote connectivity and local virtualized control surfaces. Facilities can adapt operator positions to different production requirements without being limited to one fixed console location or configuration.

By combining configurable touch interfaces, physical controls and centralized system integration, VistaVUE Touch gives broadcasters a flexible way to support changing production workflows while making more efficient use of control resources.

Visitors to IBC 2026, taking place September 11–14 at the RAI Amsterdam, are invited to visit Evertz at Booth 2.A47 to learn more about Studer VistaVUE Touch and how its expanded audio, video and control capabilities can support customizable and collaborative production workflows. To book a meeting, contact sales@evertz.com

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About Evertz Technologies Ltd.

Evertz Technologies Limited (TSX:ET) designs, manufactures and markets video and audio infrastructure solutions for the television, telecommunications and new-media industries. The Company's solutions are used by content creators, broadcasters, specialty channels and television service providers to support their increasingly complex multi-channel digital, high & ultra-high-definition television ("HDTV" & "UHD") and next-generation high bandwidth low latency IP network environments and by telecommunications and new-media companies. Evertz products allow customers to generate additional revenue while reducing costs through efficient signal routing, distribution, monitoring and management of content, as well as the automation and orchestration of more streamlined and agile workflow processes on-premise and in the "Cloud". For more information, please visit www.evertz.com

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