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Evertz and Studer Take Audio Into The IP Domain With Exciting New Products

This iconic audio brand, which is now an integral part of the Evertz Live Production portfolio, has new tools to help broadcasters as they transition to IP.

Burlington, Canada. August 18th 2022: [Studer Audio](#), the industry leader in IP audio solutions, will feature prominently on the Evertz stand at IBC 2022 where the company will highlight exciting additions and upgrades to this famous product range. Studer has been an iconic audio brand for more than 70 years, with the Vista digital mixing consoles found in the control rooms of the world's most prestigious and modern broadcast facilities.

Over the past few months, Evertz has focused on integrating the legendary Studer technology into its own live production workflows. Studer Vista digital consoles and Infinity Core audio mixing and processing are now part of Evertz Software Defined Video Networking (SDVN) solutions, which are leading the industry's transition to IP. These developments making an enormous difference to customers as they can now access complete solutions for IP-based video and audio production.

On stand 1.F76 in Hall 1, Evertz will introduce the Vista 1 Carbon, a 22 fader, all in one, compact console that is the latest addition to the well-established Studer Vista console range. Designed for live events, broadcasts, remote and Outside Broadcast (OB) productions, Vista consoles are both flexible and powerful, boasting a Digital Signal Processing engine that offers over 1,000 channels and busses, and more than 6,000 physical I/O. By utilizing the same application software across the entire range, Studer gives customers an easy transition from one console to another, whether they are working on the new Vista 1 Carbon or the 72 fader, fully redundant flagship Vista X.

"Vista's renowned patented Vistonics user interface provides simple and intuitive controls, allowing audio engineers to focus their attention on the sound," says Paul Shorter, Product Manager for Studer-Evertz Audio Solutions. "Where you look, is where you touch, is where you control – that's our philosophy."

In addition to the Vista 1 Carbon, Evertz will also be showing the new Studer Infinity-ST server core, which features a new CoreLink card audio interface that provides both IP based ST2110-30 and Studer proprietary A-link native connectivity. With more than 6000 inputs and outputs, the Infinity ST1100's cutting edge CPU technology also boasts 1100 simultaneous DSP channels and busses to mix, while the Infinity ST550 provides a cost effective alternative for those not needing the high level horsepower. The Infinity-ST series maintains Studer's sample-locked 100% redundancy option giving today's high pressure, high stakes productions the protection it demands.

Completing the Evertz Studer line up for IBC is the Micro Series – a high end digital audio mixing system in a compact, cost effective package that give users everything they need in one box.

Comprised of the core unit, a graphical user interface and an optional fader control surface, the Micro Series is ideal for radio and TV broadcast, production studios, ENG/DSNG and more. Its convenient

HTML5-based user interface means that the Studer Micro can be fully controlled from the web browser on virtually any tablet or computer.

“The Micro Series combines Studer’s renowned quality with powerful features such as AoIP, Lexicon effects processing and VoiceMix automatic mixing,” Paul Shorter adds. “It’s launch adds even more flexibility to the Studer product offering, which already deliver comprehensive mixing capabilities to a wide range of customers.”

In a broadcast landscape that is increasingly IP based, there has long been discussion about audio and how it can be transitioned into this new world. Evertz’ acquisition of Studer is answering many of those questions by delivering real solutions to customers and technological advancements to the entire industry.

For more information about Studer products, please visit Evertz at IBC on stand 1.F76 in Hall 1 or visit 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