FOR IMMEDIATE RELEASE



Triton Technical Selects EvertzAV NUCLEUS Pro-AV System for a Global Class Research Vessel

Burlington, Canada – Oct. 19, 2023 – EvertzAV, (https://av.evertz.com), a global leader in providing professional A/V over IP solutions, is proud to announce that Triton Technical has selected its NUCLEUS A/V solution as the core A/V distribution system for Schmidt Ocean Institute's new Global Class Research Vessel Falkor (too).

"We evaluated many leading vendors in this space and selected the EvertzAV NUCLEUS system for its ease of use, quality and resilience" says David Denchik, CEO & Jason Suit, Co-Founder and Director of Engineering at Triton Technical. "We look forward to working with EvertzAV on this and future projects."

EvertzAV's NUCLEUS is an AV over IP distribution, collaboration and control solution. NUCLEUS is fully interoperable with standard consumer off the shelf (COTS) managed switches, securely delivering low latency pristine video quality over 1G, 2.5G or 10G copper or fiber. NUCLEUS operates on a simplified configuration framework allowing administrators the ability to set up a fully functional AV distribution network in minutes. NUCLEUS offers a complete range of modular or standalone UXP AV gateways to distribute common AV signals over IP.

"EvertzAV is proud to partner with Triton Technical for the Schmidt Ocean Institute R/V Falkor (too) project", says Paulo Francisco, VP of Engineering at EvertzAV. "We look forward to working with both teams on the mission critical A/V distribution needs of this world class oceanographic research vessel and other projects in the future."

About EvertzAV

EvertzAV (https://av.evertz.com) is a division of Evertz Microsystems (TSX:ET, https://www.evertz.com) exclusively focused on the professional AV marketplace and offering the most complete end-to-end solutions for AV distribution and visualization. EvertzAV market leading MMA10G and Nucleus systems are designed and manufactured in Canada leveraging more than 25 years of R&D and Market experience in the A/V, Broadcast and Television industries. EvertzAV, as division of Evertz, are members of SMPTE, AIMS, and VSF.

About Triton Technical

Triton Technical (https://tritontechnical.com) is a technology consulting, design, and engineering company, specializing in Maritime and Superyacht technology integration. Triton Technical's in-house team of professionals, located predominantly in Europe and the USA, complete full turn-key projects for clients anywhere in the world. Founded in 2004 and headquartered in Seattle, WA, USA, Triton Technical provides true 24/7/365 remote support for their clients.

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