

Techtel to Address 5 Key Broadcast Business Drivers with 9 Global Leaders during Broadcast Asia 2019

representing 9 global industry leaders, Techtel will be showcasing a great number of broadcast technology innovations with a special emphasis on five key business drivers: Transition to IP-Based content delivery, Autonomous workflows, 4K Content Production, Unprecedented Low Cost Media Distribution and Integrated Newsrooms. This follows Techtel's appointment of a new country manager and strengthens the company's commitment in bringing innovative and affordable broadcast technology to South East Asia.

VB440 Probe by Bridge Technologies. The award-winning VB440 supports uncompressed media flows over IP with both ST2110 and ST2022-6 transports, providing network operators and digital media organisations with an analytics solution for numerous streams and multiple technologies in real-time and in parallel. Using VB440, Bridge Technologies will demonstrate full network and content analytics in a 4K over IP world and reveal how one can deliver comprehensive 4K analytics capability to multiple users in a 100 Gigabit environment.

Lightspeed Live Capture by Telestream. Telestream will show viewers how integration with Lightspeed Live Capture can create unlimited workflow possibilities. They will reveal how this unique Multi-Channel Video Capture and Processing platform realizes the fastest possible delivery of all assets by closely integrating the latest parallel file-based open workflows in Telestream's Vantage platform together with the combined CPU/GPU power of the Lightspeed Live server and applications.

OmniGlide™ Roving Platform (RRP-1) by Telemetrys will demonstrate full ease of hands-free operation by leveraging its Custom Artificial Intelligence (AI) technology, similar to the one used in the autonomous car industry, which helps the pedestal "learn" the environment it is operating in.

The Associated Press will demonstrate the advances in the modern newsroom workflow with the latest version of their news production software, AP ENPS as well as AP Playbook – a new planning system that allows editorial and corporate newsrooms to effectively and efficiently manage coverage plans and assignments.

Ensemble Designs will show their BrightEye NXT Compact Routers line which offers solutions for video routing, scan conversion, streaming, audio embedding, reference generation, video conversion, HDCP and more. In addition, the company will show how their Avenue signal integration system enables any combination of 1.5 Gb/s HD, 3 Gb/s HD, SD, MPEG, analog video and audio processing modules being used together in the same frame.

SKAARHOJ, a leading designer and manufacturer of tactile universal broadcast controllers will display NewTek's NDI® PTZ Camera - the world's first video camera to integrate NDI technology as well as Blackmagic's ATEM Television Studio Pro 4K - a professional all in one Ultra HD live production switcher with integrated hardware control panel.

GB Labs will reveal the world's fastest SSD-based shared storage system – Space SSD, with scalable performance and capacity up to 18 Gbytes/s and 1.4PB. It will also launch brand new software, features and updates to its FastNAS and SPACE, ECHO and VAULT to the South East Asia market. The intelligent new features include Mosaic asset organizer and the latest Analytics Center to the SPACE, ECHO and VAULT ranges and brand-new "CORE.4" and "CORE.4 Lite" software to the S.E.V. and FastNAS ranges.

Spectra Logic will share their insights derived from over 40 years' experience in the storage industry. Whether you are looking for a Network Attached Storage (NAS), Object Storage S3 gateway, tape, disk cloud, or a tape archive – Spectra has a solution for every storage need.

Net Insight will introduce Nimbra Edge – a secure cloud media transport solution, which will enable broadcasters to extend their offerings with a cloud-native transport solution across public and private clouds.

All of these solutions and many others will be demonstrated at Techtel's booth 4K3-05. Prior bookings are recommended and are available at: https://docs.google.com/forms/d/19Q_-M9fYQyrN9IEM-oPe68AMA12j7TS9su3h3lu2bXY

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