

Press announcement for immediate release: Qbit announces QARION @ IBC 2018



PRODUCT OR SERVICE LAUNCHING: QARION – AES67/RAVENNA Audio Interface

Qbit (8.E49) unveils the new QARION RAVENNA Interface Series which interfaces AES3 and analogue audio with RAVENNA/AES67 networks. Easy to use, cost effective and compact, QARION offers straightforward ingress, egress and monitoring of RAVENNA/AES67 streams in audio networks and plug-and-play integration of legacy audio equipment to RAVENNA/AES67 networks. QARION brings the modern connectivity to legacy audio equipment that every professional audio engineer needs in their toolbox.

Available in four flavors: QARION Analog In, QARION Analog Out, QARION AES3 In/Out, QARION Headphone.

QARION is demonstrated at 2 locations, Qbit stand 8.E49 and RAVENNA Stand 8.F57.

About Qbit GmbH:

Qbit is a leading specialist for audio transport solutions. The company is privately owned and founded in 1998. Qbit offers a variety of solutions for audio encoding, decoding and a range of customer driven products.

Worldwide leading radio broadcasters, cable network providers and service providers are trusting in the quality of Qbit products. The devices are operational all around the world and appreciated for high quality audio transport solutions.

Qbit's experts are designing, developing and building the devices in Germany

Qbit's IP audio devices support all important industry standards regarding network protocols, compression algorithms and management tools.

Qbit can provide individual solutions and products for our customer's challenges in their audio networks.

Qbit - We transport your Audio!

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End Press announcement