2023

SipRadius

Wishing all of our customers, partners and colleagues a wonderful festive season.

New White Paper: The Practical Solution to Handling Media Anywhere

Handling video, and embedded audio, in SDI has a lot of advantages. With appropriate amplification you can send from one location to many; it is inherently synchronous so you can cut between signals cleanly, and you can tap into a connection at any point with a confidence monitor so you know you are getting the right pictures and sound. Download the White Paper >

Broadcast Engineering Veteran, Al Delir, Joins SipRadius as Quality Assurance Manager

Broadcast Engineer Al Delir has joined SipRadius as a Quality Assurance Manager. In this role, Delir is responsible for maintaining the highest possible quality control over testing activities, design, and technical specifications. An experienced broadcast engineer, Delir comes to SipRadius with over 20 years of success in the industry, with a focus on pre-sale engineering and design. He's held senior-level technical sales and management positions with video processing companies DVEO and Mividi. Read more >

2023 EVENTS

Content Live

SipRadius presented Coral Gateway, a secure ultra-low latency IP encoding, transport and routing gateway with WebRTC playback based on CoralOS, a military-grade secure operating system greatly optimized for high-value broadcast applications. Read more >

NAB New York

SipRadius partnered with FOR-A to present a transformative approach to IP content transport and monitoring at NAB New York. SOAR-A, powered by SipRadius, is a high quality, very secure and ultra-low latency media processing and delivery platform. Read more >

IBC

First-time exhibitors at IBC2023, we launched our revolutionary M.aX™ range of products to facilitate real-time, ultra-low latency, and highly secure collaboration for international broadcast and production teams. Read more >

We look forward to seeing you at our upcoming 2024 events.

FEATURED: RIST FORUM

Reflecting on libRIST Version 0.2.8

As we look back on our journey, we're proud of the strides made with libRIST Version 0.2.8 in collaboration with the RIST Forum. This release introduced significant improvements, including multi-connectivity senders, EAP authentication, and dynamic buffering. While IBC 2023 has come and gone, you can still learn more about libRIST's unique implementations in the full article here.
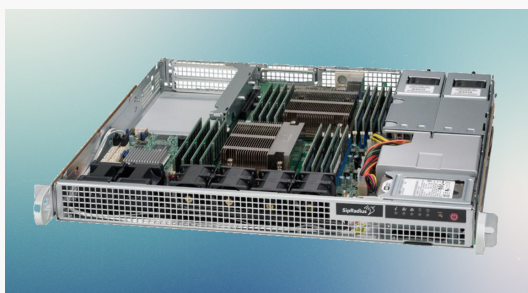
SOLUTIONS

M.aX EXP

Encoding eXchange Portal Simultaneous Encode and Decode 3G-SDI, JPEG-XS over TS, HEVC, H.264, MPEG-2, HLS, RIST, SRT, WebRTC
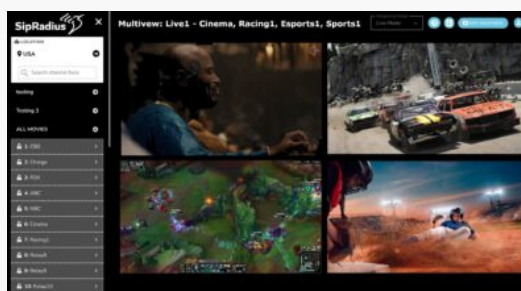
View PDF

CoralCoder

Scalable SDI and IP Portal 12G-SDI, 2110-20/30/40, JPEG-XS, AV1, VP9, HEVC, H.264, MPEG-2, HLS, RIST, SRT, WebRTC

View PDF

S.iPTV

Designed specifically for the rapidly evolving and demanding any service anywhere remote production workflows.

View PDF

View all our innovative solutions >