

Streamonix and MikroM Announce Alliance to Provide Video Over IP Streaming Solutions at NAB2005

Partnership Gives Customers Ability to Obtain Complete D-Cinema over IP Solution

Las Vegas – April 20, 2005 Streamonix Limited and MikroM GmbH, have agreed to collaborate on D-Cinema IP streaming solutions for the European market. The agreement will allow MikroM to provide the Streamonix SX.224 Caching Video Streamer™ as part of a full HD and D-Cinema video over IP streaming solution.

As part of the collaboration, the two companies jointly demonstrated the operation of their respective products at the National Association of Broadcasters NAB2005 Conference. A Streamonix SX.224 successfully delivered twelve independent D-Cinema streams to an array of twelve MikroM MVP114 MPEG-2 decoders, well within the SX.224 capacity of 46 independent D-Cinema streams.

"MikroM are world leaders in MPEG decoding solutions," observed Bradley Hankinson, Streamonix CTO and Founder. "Access to the European market is important due to the early adoption of high bandwidth Internet capabilities such as Fiber to the Home (FTTH) and other technologies. This agreement with MikroM will allow our companies to provide a full streaming, receiving and decoding solution for our prospective European customers."

"Partnering with Streamonix is a benefit for both companies," said Holger Krahn, CEO of MikroM. "The Streamonix SX.224 is the world's only IP video streamer that supports multiple D-Cinema streams. We are very excited about the combined capabilities of the Streamonix video streamer with our decoding products. Video over IP markets are rapidly emerging, and these technologies will allow our content provider customers to offer new and compelling solutions."

The SX.224 supports sustained, multi-Gigabit video over IP bitrates. By precisely metering data rates, the SX.224 ensures that time-critical video and audio information can be successfully streamed over IP networks without late or dropped packets. The distributed, real-time OS supports linear scaling of multiple SX.224 streamers. A single SX.224 can deliver over 185 independent High Definition (HD) video streams 45 independent D-Cinema streams, uniquely supporting full-featured video on demand viewing of a single title or multiple titles. Supporting demand for popular titles and Serving up the Hits™, the Streamonix SX.224 offers a revenue friendly solution for media delivery companies.

About Streamonix

Streamonix is a Vancouver-based company that is a leading developer of high performance video over IP technology. The patented StreamonixOS™ offers a 64-bit multi-CPU architecture to satisfy real-time demands for time-critical video and audio data and is distributed to seamlessly support multi system installations. Streamonix's customers include NTT DoCoMo.

About MikroM

MikroM is a fabless design-house specialised in highly integrated hardware solutions for high-quality digital audio/video solutions. Founded in 1998, MikroM is a spin-off from the Heinrich-Hertz-Institut für Nachrichtentechnik in Berlin. The company's products include HD MPEG-2-chips, boards for PC- platforms and standalone applications as well as HD decoder boxes and reliable service performance for our customers.

Forward Looking Statements

Statements in this press release that are not strictly historical are “forward-looking” statements. These statements involve a high degree of risk and uncertainty, are predictions only and actual events or results may differ materially from those projected in such forward-looking statements. Factors that could cause or contribute to differences include the uncertainty regarding viability and market acceptance of the Company's products and services, the ability to complete software development plans in a timely manner, changes in relationships with third parties, product mix sold by the Company and other factors.

Contacts

Streamonix Limited

Bradley Hankinson

sx.info@streamonix.com

+1-888-256-5020 ext. 1

<http://www.streamonix.com>

MikroM GmbH

Axel Holst

sales@mikrom.com

+49 30 3998839 0

<http://www.mikrom.de>