



Press Release

Logitek Increases I/O Capacity of JetStream Mini

Company now offers highest I/O density of any AoIP node

NAB 2011, Booth C2013 -- Logitek's JetStream Mini console engine / IP networking platform now offers the highest I/O density in the industry with the ability to handle up to 128 channels within a single AoIP node.

The JetStream Mini is a user-configurable audio node that handles all console functions as well as IP audio networking. Audio mixing, routing and processing are all accomplished in a single fanless, convection cooled two rack unit enclosure. Users can mix and match analog and digital I/O cards to create the ideal combination of sources and destinations including mics, CD players, studio monitors and more. Incorporating Logitek's JetNet network conduit, the JetStream permits direct network transfer of audio from hard disk playout systems and other Logitek JetNet partners without the use of sound cards.

The new I/O capacity of the JetStream Mini is accomplished via a new digital I/O card containing 8 stereo AES channels (16 mono channels). With eight slots for I/O cards in the JetStream Mini, up to 128 channels may be accommodated. "Just two of these cards will equal the total I/O capacity of competitive AoIP nodes," said Tag Borland, Logitek president, "and when you combine these digital cards with our analog and microphone cards along with a full suite of consoles for audio operations, you have the most flexible AoIP system as well."

About Logitek

Founded in 1979, Logitek Electronic Systems, Inc. designs and manufactures digital audio console, routing, switching and metering products for the broadcast and professional audio industries. Logitek Console Router Systems are used in radio and television facilities worldwide. Full product information is available at the company's website: www.logitekaudio.com.

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