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Contact Information

Romeo Castillo
VP Sales and Marketing
KTech Telecommunications, Inc
Phone: 818-773-0333
rcastillo@ktechtelecom.com

HDV-to-ASI Converter

Chatsworth, CA – Apr 21, 06 - KTech Telecom, a leader in Digital Broadcast and Digital Cable technologies, has announced a new product for digital convergence in GigE signaling and will be demonstrating at the NAB 2006 Broadcast show in Las Vegas during Apr 24~27, 2006.

Model No: HAC-1000 is an **HDV-to-ASI Converter** to help in the live HD newsgathering and sport events for HDV cameras. The unit is an easy to use, portable unit that converts IEEE 1394 output from an HDV camera to an ASI output. The unit plugs under the HDV camera via its camera mount, connects to 1394 port on the camera, and generates an ASI output signal. This ASI output signal can be transported via a microwave or satellite up-link to a live new gathering and events.

About KTech Telecom

Since 1995, KTech has been a manufacturer of professional digital Broadcast and digital CATV Head-End equipment. Its products include 8VSB modulators, digital demod/decoders, SMPTE-310M to ASI, IEEE-1394 Converters, and 8VSB digital processors. Visit www.ktechtelecom.com for more information

KTech Telecommunications, Inc- 21540 Prairie Street, Unit B. Chatsworth, CA 91311
Phone: (818) 773-0333 Fax: (818) 773-8330
www.ktechtelecom.com