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KTech's New BTSC Encoder module for model DVM-150E

Chatsworth, CA – April 7, 08 - KTech Telecom, a leader in Digital Broadcast and Digital Cable technologies, will be demonstrating a new BTSC Encoder module at NAB 2008 in Las Vegas. The BTSC encoder is an optional module for the DVM-150E DTV Professional Receiver/Decoder.

The BTSC 4.5 MHz Subcarrier Output Signal is useful in the cable head-ends. Currently BTSC audio is generated from an external BTSC audio generator using extra rack space as well as adding additional cost. KTech's new BTSC module takes in the digital audio (L/R and SAP) from the decoder and directly generates the 4.5 MHz Subcarrier BTSC Audio signal. This is a lower cost and higher fidelity direct implementation.

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 Converters, 8VSB digital processors and IP products. For more information, please visit www.ktechtelecom.com