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KTech Launches 40 Channel High Density GigE IP Decoder

Chatsworth, CA – Apr 14, 05 - KTech Telecom, a leading provider in Digital Broadcast and Digital Cable technologies, has today introduced real-time 40 Channel High Density GigE IP Decoder. The new DVM-2000 (Broadband Real-Time Decoder) chassis is purpose built for networked Gigabit Ethernet decoding. The high-density solution product performs edge-based decoding of high-quality video for operators to leverage digital advantages within their networks while completely supporting installed bases of subscriber devices. With these latest additions to its comprehensive line of broadband multimedia infrastructure, KTech Telecom provides all aspects of functionality required for economical transitions towards all-digital video services by digital simulcasting for Digital CATV operators.

The KTech DVM-2000 was developed in collaboration with KTech Telecom partner BigBand Networks, a provider of digital headend technologies. The compact chassis can be configured for up to 40 analog video outputs with single audio, 20 with dual audio or combinations in between. Modularity allows operators to deploy only the precisely required output capacity, and enhances overall service reliability through each module being hot swappable. Digital content is efficiently received by the platform for decoding from local or distributed sources via Gigabit Ethernet interface. The DVM-2000 is catered towards leveraging existing network investments by interfacing to already install analog modulators.

About KTech Telecom

Since 1995, KTech is a manufacturer of professional digital Broadcast and digital CATV Head-End equipment. Its products include GigE Decoders, 8VSB modulators, HD/SD decoders, SMPTE-310M to ASI, Converters, and 8VSB digital processors. Visit www.ktechtelecom.com for more information



Model Number: DVM-2000, High Density 40 Channel GigE Decoder