



News Release

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Immediate Release

NAB Booth #N1755

CMI Introduces its New Four-Port DVB-ASI Receiver at NAB

April 7, 2003 – Las Vegas, Nevada CMI, professional video/broadcast division, DVEO, is introducing its new four-port, high-density DVB-ASI PCI card, the DVB Master Q/R. "With four ports, PC-based gateway become just as powerful as racks of specialized video gear," stated Les Zoltan President of CMI, Inc." Zoltan went on to say; "four input ports are particularly attractive for applications involving video servers since many large servers ingest more than four DVB-ASI feeds simultaneously."

The DVB open standard, based on the MPEG-2 coding system, guarantees that compliant systems will be able to work together to ensure maximum amount of commonality. The DVB standard allow signals to seamlessly be carried from one medium to another, simplifying the normally complex signal distribution environment.

The DVB Master Q/R is also of great interest to organizations that groom or multiplexes multiple DVB-ASI streams. The DVB Master Q/R enables anyone to create multiplexers that combine several bit-stream into a single multi-program transport stream.

About CMI

CMI is a privately held company founded in 1982 by Laszlo (Les) Zoltan headquartered in San Diego, California. DVEO, the recently formed Professional Broadcast Division of CMI, sells DVB ASI, SMPTE 310M, SMPTE259M, SMPTE292M, and HDTV products to the top television broadcast companies throughout the world.

Note to Editor: For more information on CMI contact, Douglas Schwartz at 408 605-3747. To download CMI press releases and product images visit www.Sterlingcm.com/Computermodes. To view CMI' latest product line, visit their website at www.dveo.com

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