

March 11, 2004

NAB Booth C6747

DVEO Introduces the DVB Master Quad/i™. A Low-cost, DVB ASI PCI 2.2 Input Card

San Diego, CA - DVEO, the new broadcast division of CMI, will introduce the latest version of the DVB Master Quad/i at NAB 2004. The Quad/i is a four port DVB ASI PCI 2.2 Interface Card that features hardware-based Automatic Packet Size Detection, PID filtering, and Packet Arrival Timestamping on each port.

The Quad/i combines the functionality of four DVEO Master III PCI cards into one board. It can receive four separate streams, from four separate sources with each port offering selectable channels.

“The Quad/i allows cable and broadcast facilities to download four feeds from four different sources and store the feeds in compressed form on a local server. The Quad/i has an aggregate data rate of 400 Mbits/sec, which can be divided as required among the four ports. Depending on your requirements, multiple boards can be added at any time,” stated Laszlo Zoltan, Product Manager for CMI.



DVEO Quad/i

The Quad/i uses a highly efficient Bus Master Link List DMA for data transforming date, saving CPU resources. It is primarily target is video servers where port density is so crucial.

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Applications for the Quad/I include:

- DVB VoD (Video on Demand) Servers
- Cable TV
- Broadcast TV

Suggested Retail Price: Quad/I PCI Card: \$1,895.00

About CMI and DVEO

CMI is a privately held company founded in 1982 by Laszlo (Les) Zoltan and is headquartered in San Diego, California. DVEO, the recently formed Professional Broadcast Division of Computer Modules Inc., 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 and DVEO, please contact Douglas Schwartz at 408 246-3749. To download DVEO's press releases and product images visit the news section at <http://www.dveo.com>.

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