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Immediate Release

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NAB Booth SU4908

DVEO to Highlight VGA to QAM Converter with MPEG-2 Encoder at NAB Show

VGA2QAM™ Delivers Computer Presentations to Multiple HD Television Monitors

San Diego, CA -- DVEO, the broadcast division of CMI, announced today that they will demonstrate their new VGA to QAM converter, VGA2QAM™, at the NAB (National Association of Broadcasters) Show in Las Vegas, April 20-23, in Booth SU4908.

VGA2QAM is a real time converter and MPEG-2 encoder that encodes any VGA or DVI graphics and text from a third party computer and then enables it to be modulated on any desired QAM channel. The output resolution is 720p at 16x9. This combination of technologies is an ideal way to convert computer data to high definition DVB-QAM for digital signage and information channels.



VGA2QAM™ MPEG-2 Encoder

VGA2QAM can be used with existing CCTV systems and coaxial cable to present information on many televisions in public places -- such as presentations, hotels, stadiums, schools, airports, and manufacturing plants.

“All of us on the DVEO team are excited about this new system,” said Laszlo Zoltan, Sales Manager for DVEO. “Our engineers designed the system and software to be very easy to configure. VGA2QAM also includes a set of templates to ensure that content will be displayed correctly. It’s ideal for sending computer-based presentations to multiple LCD or plasma televisions.”

DVEO also offers VGA converters/encoders in other formats -- including VGA2ASI™, VGA2DVB-T™, VGA2IP™, and VGAt08VSB™.

Supplemental Information for Press Release

VGA

- Input: VGA 1280 x720 full screen or 1280x 1024 with shrunken viewport
- Also works with DVI-I
- MPEG-2 encoding bit rates supported: 15 to 35 Mbps
- Based on Windows®, embedded

QAM

- Frequency agile, channels 2-135
- QAM 256
- Able to be mixed with analog channels with passive mixing via inexpensive RF mixer

Suggested Retail Price:

VGA2QAM – \$9,995 U.S.

*DVEO, VGA2QAM, VGA2DVB-T, VGAt08VSB, VGA2IP and VGA2QAM
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About CMI and DVEO

CMI, founded in 1982, is a privately held company headquartered in San Diego, California. DVEO, the Broadcast Division of Computer Modules, Inc., sells digital video and high definition television (HDTV) products to the top television broadcast companies throughout the world.

For more information on CMI and DVEO, please contact Rebecca Gray at +1 (858) 613-1818 or rebecca@computermodules.com. To download DVEO's press releases and product images, visit the news section at <http://www.dveo.com/>.

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