

Contact: Rebecca Gray
Marketing Manager
DVEO division of Computer Modules, Inc.
858-613-1818
rebecca@computermodules.com

Immediate Release

December 18, 2006

DVEO Announces U.S. Introduction of Cable RF Receiver, Recorder and Analyzer From Enensys

Pocket-Sized DiviCatch™ RF-C Also Sends Transport Streams Over IP

San Diego, CA -- DVEO, the broadcast division of CMI, today announced the U.S. launch of the DiviCatch RF-C transport stream capture and analysis tool from Enensys Technologies SA. DVEO is the exclusive U.S. reseller of Enensys products.

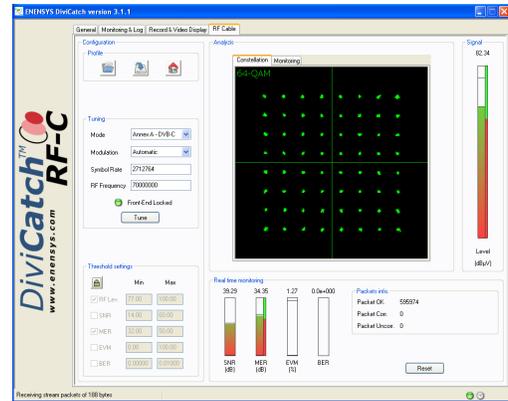
Designed for broadcast test and measurement applications, the DiviCatch RF-C is a pocket-sized digital cable RF receiver that combines demodulation, recording, and analysis capabilities. It monitors and offers program re-broadcasting, measures RF reception quality, and tests broadcast coverage.



DiviCatch RF-C

The software bundled with the device provides a real-time constellation diagram – a graph that instantly shows the broadcast signal quality. The distance between the points indicates transmission errors.

SNR (Signal to Noise Ratio), MER (Modulation Error Ratio) and EVM (Error Vector Magnitude) measurements also provide accurate indications on the signal modulation quality. Complete MPEG-2 and RF analysis software is included, as well as a text-based command package ideally suited for automated testing purposes.



**DiviCatch RF-C
Constellation Diagram**

The DiviCatch RF-C is the latest addition to the Enensys DiviCatch USB adapter product line. In addition to the RF input, the DiviCatch RF-C also features an ASI input. It includes all of the standard DiviCatch capabilities: Live or scheduled stream recording, stream forwarding over IP, and MPEG-2 monitoring.

The DiviCatch RF-C is just over five inches long and weighs less than six ounces. It features a metallic housing, making it ideal for field testing or demos.

"We are proud to have DVEO as our U.S. distribution partner," said Regis LeRoux, the President and CEO of Enensys Technologies SA. "Our products are quite popular with DVEO customers -- we believe they will find the DiviCatch RF-C to be very useful for testing and monitoring."

Supplemental Information for Press Release

Features

- Includes control and analysis software
- Cable RF Front End (QAM Annex A, B, C Capable)
- RF Analysis and Lock on a digital cable channel

- DiviCatch real-time transport stream capturing features -- scheduled recording capacity, multi-files/circular recording, and TS packets timestamping
- Real time MPEG-2 TS Analyzer
- Support for HD and SD streams
- TS over IP streamer -- TS over UDP, Unicast or Multicast
- Command line package for automated testing
- Robust metallic housing, USB self-powered
- Pocket sized -- 5.3" x 2.42" x 1.06" deep (134.7 mm x 61.45 mm x 27 mm deep)

DVEO is a trademark of Computer Modules, Inc.

DiviCatch is a trademark of Enensys Technologies SA.

All other trademarks and registered trademarks are the properties of their respective owners.

Suggested Retail Price:

DiviCatch RF-C – \$4,395.00 U.S.

About CMI and DVEO

CMI, founded in 1982, is a privately held company headquartered in San Diego, California. DVEO, the recently formed 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/>.

About Enensys Technologies SA

Enensys, headquartered in Rennes, France, develops high quality transmission products for Mobile TV, DTTV and Video over IP applications:

- DVB-H solutions: Modulator, IP Encapsulator, Single Frequency Adapter, USB 2.0 to/from ASI adapter (Stream Player or Recorder/Analyzer)
- T-DMB solutions: Modulator, USB 2.0 to/from ETI (G703, G704) adapter (Stream Player or Recorder)
- Video over IP solutions: IP to ASI and ASI to IP interfaces
- Generation or Recording/Analyzing/Receiving of Digital TV streams (ASI, SPI, ETI, Digital Cable RF) based on USB 2.0 adapters

DVEO, 11409 West Bernardo Ct. San Diego, CA, 92127

Web: www.dveo.com phone: +1(858) 613-1818, fax: +1(858) 613-1815