



## **EEG PRESENTS COMPREHENSIVE OPENGear MODULAR CLOSED CAPTIONING SOLUTION AT HDWORLD**

*Closed Captioning Leader Showing All-in-One Modular System Combining Captioning,  
Data Routing, VANC Monitoring and More*

**HD World, BOOTH # 1151:** EEG ([www.eegent.com](http://www.eegent.com)), the leader in HD workflow and closed captioning, will be demonstrating their highly comprehensive openGear modular frame card solution at HD World. Together, EEG's openGear products combine captioning, data routing, VANC monitoring and more into a compact all-in-one solution, enabling a unique flexible configuration for any CC workflow.

The full suite of EEG openGear systems will be on display for the first time at HD World.

**The ComCC 1250 iCap Interface Card** is a flexible I/O-driven tool for broadcast data routing and Closed Captioning. ComCC 1250 provides a powerful center of operations for a wide variety of key captioning-related needs for broadcasters and their data providers.

Enabled by the EEG iCap system, the ComCC 1250 greatly enhances workflow for local and remote communication over IP, modems, and serial ports, providing an unprecedented level of redundancy and reliability. ComCC provides a powerful interface between the iCap system and multiple EEG Smart Encoder frame cards, HD480 and EN530 standalone encoders, and even other third-party encoders, while allowing captioners to connect simultaneously through IP and modem-based methodologies.

**The DE1285 HD Caption Decoder / VANC Monitor Card** marks the first availability of EEG's industry-leading closed captioning decoding systems in a high-density frame-based configuration. It provides all the functionality of EEG's popular DE285 HD Caption Decoder/VANC Monitor, a comprehensive VANC monitoring solution that combines HD-SDI overlay of closed captions, audio measurements, and key broadcast metadata, with a powerful browser-based VANC analysis tool. Live monitoring features include VANC packet presence detection and sorting, highly customizable pause-and-resume triggers, and fully automated packet logging. This all-purpose decoder and monitoring functionality is now available in a single modular frame card.

For closed captioning and XDS encoding, the **1480 HD Encoder Card** brings the functionality of EEG's industry standard HD480 Smart Encoder V to the openGear platform. Like the 1RU HD480, the 1480 streamlines and integrates the Line 21/HD-

VANC encoding process into one powerful solution, supporting a wide variety of powerful ancillary data software on-board. The 1480 includes connection software for EEG'S iCap™ Realtime Captioning System, and in combination with the ComCC 1250 card can provide an unprecedented level of reliable and redundant connectivity solutions.

“On the openGear platform, all of EEG's core data solutions can be unified into one efficient system,” says Philip McLaughlin, President of EEG. “Broadcasters, production and post facilities now have a complete, highly flexible approach to closed captioning and HD workflow.”

**Visit EEG at Booth # 1151 throughout HD World to learn more about the full range of captioning solutions from EEG. Or call S. Eric McErlain, Sales Director for EEG, at 516-293-7472, ext. 102 to schedule a demonstration at the show.**

**About EEG:**

EEG is an industry leader in HD workflow. Based in Farmingdale, NY, EEG's reputation for innovation in closed captioning has led to a host of advanced new tools for broadcasters, content providers, and post production. Today EEG's hardware and software drives closed captioning, quality control, affiliate communications, VANC monitoring, AFD, and more. The company is also striving to lead the way in efficient Eco Friendly designs. With over 25 years of experience, EEG's customer base includes an overwhelming majority of the cable and terrestrial networks, local broadcast stations and post facilities in North America. As the distribution of video and information becomes increasingly complex, the solution for streamlining is EEG. For more information, please visit [www.eegent.com](http://www.eegent.com).

**For Further information:**

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