



The Captioning Solutions Company

## **EEG LIVE-TO-AIR SOLUTIONS COMPLETE BROADCAST AT NAB2011**

*Demonstrating 1480 HD Smart Encoder Card, ComCC 1250 iCap Data Hub, HD480 Smart Encoder V, and iCap Realtime Captioning System*

**NAB SHOW 2011, BOOTH # N4029:** EEG ([www.eegent.com](http://www.eegent.com)), an industry leader in HD workflow and closed captioning, will be displaying its latest live-to-air solutions at NAB 2011. On display and ready for demonstration at their NAB booth will be their **1480 HD Smart Encoder Card, ComCC 1250 iCap Data Hub, HD480 Smart Encoder V, and iCap Realtime Captioning System.**

With the **1480 HD Smart Encoder Card**, EEG's industry-leading HD-SDI encoding tools for realtime 608/708 Closed Captioning and XDS encoding are now available on the high-density openGear platform.

Like the 1RU HD480, the 1480 enables live HD captioning from serial-connected devices, a built-in dial-up modem, and the iCap™ Realtime Captioning System. The on-board iCap connection software, used in combination with the ComCC 1250 iCap Data Hub card, can provide an unprecedented combination of connection redundancy and reduction of Telco costs. For more information, visit <http://www.eegent.com/hardware/hdtv-captioning/hd1480/>.

EEG's IP-based realtime captioning system, **iCap**, continues to grow with the **ComCC 1250 iCap Data Hub**. The ComCC openGear card integrates modem and IP captioning methodologies, extending the workflow benefits of iCap to legacy dial-up connections while enabling multiple caption encoders to share a single fixed phone line.

The ComCC system is fully compatible with existing iCap installations, and provides true dual-connection redundancy for unprecedented reliability. For more information, visit <http://www.eegent.com/hardware/hdtv-captioning/comcc1250/>.

EEG's industry-standard digital Closed Captioning solution, the **HD480 Smart Encoder V**, streamlines and integrates the Line 21/HD-VANC encoding process into one powerful box. The HD480 encodes Closed Captioning and XDS from serial-connected devices, a built-in dial-up modem, or on-board iCap™ connection software.

Add-on software modules for processing, encoding, and legalizing AFD, Audio Metadata, affiliate communication data, and SMPTE KLV add even more value to this

versatile package. For more information, visit <http://www.eegent.com/hardware/hdtv-captioning/hd480/>.

The **iCap™ Realtime Captioning System** extends a growing number of broadcasters far beyond the limitations of modem-based connections, tapping the power of secure IP networks to provide user verification, low-latency audio delivery, faster reconnect times, and user-friendly tools for monitoring and logging.

Recent enhancements to the system include iCap Control, a web tools suite which provides advanced features for easy-to-use job control, monitoring, and notification; iCap Voice Captioning, which provides small market TV stations with a cost-effective in-house option for emergency captioning compliance; and iCap CaptionCast, a streaming service that delivers captions to mobile devices, meeting accessibility needs for a variety of live events and venues. For more information, visit <http://www.eegent.com/software/icap-system/>.

EEG completes broadcast and post at NAB 2011. On display throughout the show will be its full line of industry-leading solutions for HDTV captioning, file-based workflows, video production and monitoring, and openGear modular systems.

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**Visit EEG at Booth # N4029 at NAB Show 2011 to learn more about its full range of solutions. Or Call S. Eric McErlain, Sales Director for EEG, at 516-293-7472 extension 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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