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# R. L. Drake SCTE CABLE-TEC EXPO 2014 EXHIBITOR PREVIEW — Booth 1710

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At the SCTE Cable-Tec Expo 2014, R.L. Drake, a leading global provider of digital and analog cable, digital signage, and MPEG encoding systems, will demonstrate its new PEG-NE24-IP encoder and EEG-QIP electronic enterprise guide, which bring increased efficiency and reliability to cable TV operations.

## New Product Introductions

### PEG-NE24-IP Single HD-SDI MPEG Encoder

At the SCTE Cable-Tec Expo, Drake will demonstrate for the first time its PEG-NE24-IP, a new stand-alone, single HD-SDI input MPEG-2 and H.264 digital encoder designed to support public, education, and government (PEG) channels carrying local public access, school event, and municipal government programming. The new encoder is expected to ship in Q4 of 2014.

Using the PEG-NE24-IP encoder, operators can efficiently transport SD and HD video and audio signals over existing HFC networks, eliminating the need for expensive dedicated links or bandwidth-hungry analog sub-band solutions. The encoder sends signals from a local origination site back to the headend or hub