



## igolgi invites you to visit us at NAB 2010

igolgi will be demonstrating three new products that provide significant advancements in real time video encoding, transcoding, and video processing workflow efficiency. Our innovative software architecture allows for greater flexibility, higher performance and lower cost per channel.

Please join us to see demonstrations of igolgi's video encoding and processing solutions:

- **PRESTO – Combination Audio/Video Transcoder and Format Converter**
  - Presto is a broadcaster's dream in terms of flexibility and compactness. In addition to providing 4 channels of full D1 MPEG2/H.264 bi-directional transcoding on a 1U platform, Presto performs high quality de-interlacing and format conversions. A wide variety of other valuable features are available such as noise filtering, logo insertion, 0-12 hour delay insertion, COP v3 decoding/encoding, and much more.
  
- **VIVO – Super Dense MPEG2/H.264 Transcoder**
  - VIVO is a MPEG2/H.264 real time transcoder solution for mobile, internet, and broadcast applications. The flexible architecture allows efficient integration into a variety of applications such as real-time edge transcoding, core network transcoding, or video conferencing. The igolgi Veloce codecs provide extreme density and high quality performance leading to very efficient solution for any workflow.
  
- **VIVACE – Dual Channel HD 1920x1080p60 H.264 Distribution/Contribution Encoder.**
  - This new product supports a wide variety of options such as logo insertion, noise filtering, 3D format conversion and many more. The flexible architecture allows operators to mix and match the features they need including resolution requirements. The Veloce native multi-core high quality encoder includes true 2-pass, CBR, VBR, and capped VBR performance, with complete H.264 HP components including weighted prediction and hierarchical GOPs.

To learn more about igolgi products, visit our web site : [www.igolgi.com](http://www.igolgi.com)

To make an appointment at NAB2010: [www.igolgi.com/nab.php](http://www.igolgi.com/nab.php) (booth SU 7524)