

NAB BOOTH SL-11005

**E-MEDIAVISION.COM INTRODUCES IP BROADCAST MULTIVIEWER
AT NAB 2008**

London, England, April 12, 2008 ...e-mediavision.com introduced today the X-View DPX-IP, a broadcast IP Multiviewer. The award winning X-View range is enhanced further with the introduction of the DPX-IP model which can decode and display multiple video channels directly from the encoded IP stream.

The DPX-IP Multiviewer can decode 24 channels of H264/AVC-10 encoded video onto two HD display monitors in 1920 x 1080 resolutions in real time. The dual screen outputs enable the operator to have maximum flexibility in visual monitoring, by allowing a mosaic display on one screen and a full screen display on the second output or split configuration where both monitors can show a combination of mosaic outputs.

The X-View DPX-IP provides all of the normal functions associated with traditional Multiviewers such as in-picture audio monitoring, Tally and UMD as well as real-time resize, position and zooming functions. The additional benefits of decoding directly via the IP stream lowers cost of implementation within a broadcast facility, as IP streams can be routed using conventional low cost IT routers and switches, with the added benefit that hardware based decoders are not required to decode the IP back to video as is the case with conventional Multiviewers.

Additional software modules enable the X-View DPX-IP to also handle multi format encoded video and audio, such as, MPEG1/2/4. The user interface and network based control can also be customized to individual requirements.

About e-mediavision.com:

e-mediavision.com, based in London, England, is a world leader in real-time video graphic systems for the sports, news, weather and media markets, as well as multi-image display solutions with its X-View display processors and X-Com control and monitoring system. For more information, go to www.e-mediavision.com.

###

All trademarks used herein, whether recognized or not, are the properties of their respective companies

Media Contacts
Sharon Adcock
+1.310.545.9731
SkiAdcock@aol.com

e-mediavision.com
Kash Acharya
+44.208.755.2014
kash@e-mediavision.com