

Tech-Notes and SBE Chapter 76

Present the 2007

TASTE OF NAB ROAD SHOW

Lunch at 11:30AM - Presentation follows



(second floor)

2940 Chad Drive --- Eugene Oregon

Wednesday, September 12, 2007

Exhibitors Scheduled to appear (alphabetically):

Thee new converter products HI-5, GEN-10 and FS-1. In addition to this, a new desktop product, the **IO-HD** all introduced at NAB 2007.

Workgroup Video Hub: a routing switcher 12 X 24 w/ machine control and the **Multibridge Pro:** a bi-directional converter device.

Master Clock Systems: GPS and Network Time Protocol (NTP). ESE's portable DAs and ESE's time-code generators, inserters and readers

Multiphones II, AES - USB Matchbox - new at NAB 2007. Also the **USDA 2X4,** the **MicroMixer** and 3 devices on one 19 in. 1 RU hi shelf. Holographic storage and where it is going. We pass around a piece of the Tapestry Media while we discuss its history, future and possible uses.

The LV 5800 – 8 scopes in one and the LT 4400, a Multiformat Video Generator – both introduced in January of this year (2007).

The most rock-solid routing switcher on the market. Routers: 32X32 AES/EBU, a 128X128 HD-SDI/SD-SDI & more.

A CPU with a full working **Nverzion Automation System** on it. We discuss this technology's functions, features and benefits.

The MediaDeck, introduced at NAB 2007; a video server based on Omneon's Spectrum server technology, utilizing its three outputs to display other technologies on the Road Show.

OpenGear's approach to rack real estate conservation. Dashboard's control features and **OpenGear**'s functions, features, benefits & partners. A tutorial on Fiber-Optics: multimode vs single-mode, advantages of fiber over cable, how various kinds of fiber-optic cables are made, various kinds of connectors used in fiber-optics. We pass around the "Rattler" and **Copper-Head** and discuss the **Viper** tri-ax extender.

For more info, visit: http://www.tech-notes.tv/2007/54-Eugene.htm







Fiber Systems, Inc.

























