

top fair

prolight+sound

24. 3. – 27. 3. 2010

Videlco

News and German premieres at the Prolight + Sound. 42controls: Experience how Video Processors, Media Servers, Players and other units are being controlled by the new S.P.o.C. (Single Point of control) console. The freely-configurable and brand new layout of different control options like OLED Buttons, Thumbwheels, Rotary Encoders & Joysticks enables an unlimited amount of layers and choices.

MicroTiles: These brand new rear-projection cubes will premiere in Germany at the PLS2010 on the Videlco booth. This revolutionary technology offers brilliant colors and lets you form screens of virtually any size and shape. The product offers some brand new opportunities in terms of design when it comes to shop design, events and especially out of home advertising.

Picturall: We're showcasing the brand new version of the Picturall Octo Media Server with audio support in connection to professional audio processors and integrated HD-SDI / composite Video Inputs. Working at SDI with 50Hz the video signal will have a max. Delay of ONE frame.

TV One: In addition to the already perfect Scaler solutions we will exhibit the 6204 3G HD-SDI Multiviewer with 4 HD-SDI Inputs and according outputs.

Magenta Research: The brand new MHDX features HDMI, RS232 & Audio transmission via one optical fiber cable. This adds another HDMI supplement to the world market leaders' portfolio in signal management.

Multidyne: The new DVI 6000 is a state-of-the-art solution when it comes to transmitting VGA & DVI-D & stereo Audio signals via one optical fiber.

Electrosonic: We are introducing the Quantum Connect with its' optimized cost/performance ratio in addition to the VN-Matrix HD-Streaming solution. The ES9600, a high-end two channel JPEG2000 player, will also be displayed at the show.

Hall 9.0, Booth A50



USE S.P.o.C. – IT JUST CONTROLS EVERYTHING!



- Flexible and optimized Layout
- Freely configurable OLED-Keys
- Joysticks, Thumbwheels, Rotary Encoder
- Individual Configuration
- Single Point of Control (S.P.o.C.)

Die idealen Geschwister:

