

For Immediate Release

PUBLIC RELATIONS CONTACT:

Masha Lakhter

Masha@keydigital.com

Phone: 914-667-9700 ext. 211

Cell: 917-701-3238

Fax: 914-668-8666

Key Digital[®] adds multiplicity with the new KD-VP2000 Digital Video Processor and Switcher.

Mount Vernon, NY. Key Digital Systems, Inc., the leader in video technology and solutions, introduces the versatile **KD-VP2000** digital video processor and video switcher. This processor and switcher is capable of virtually doing anything, scaling, de-interlacing, up-converting and down-converting, and comes along with the quality and reliability of 12 of **Key Digital's** exclusive technologies.

The **KD-VP2000** provides a variety of solutions for any market of choice in a slick compact package. To enable the highest possible conversions **KD-VP2000** employs state of the art de-interlacing and scaling engine "Clear Matrix Pro" motion assisted algorithm that Key Digital perfected for the last 9 years. **KD-VP2000** is a compact and powerful product that is rack mounted and can be controlled by all necessary control mechanisms: RS232, IR, Serial IR, Front buttons. States MikeTsinberg, President of Key Digital.

The multifunctional **KD-VP2000** up-converts SD, HD, XGA and WXGA digital and analog resolutions to a single output of up to 1080p and down-converts XGA, WXGA and HDTV resolutions to SD. It supports up to 7 different video inputs (including VGA/RGBHV, HDMI/DVI, S-Video and Composite) and up to five different video outputs. These features give the installer the convenience of orchestrating multiple functionalities in any application.

The **KD-VP2000** is ideal for commercial purposes, such as digital signage, as well as for residential installations like home automation. The sophisticated video processor and switcher is the best way to match interlaced and progressive scan video from any source to the native resolution of a digital or analog display.

The advantage of having individual customization and memorization of each input for key video parameters such as aspect ratio, saturation, tint, brightness, contrast, sharpness, etc., gives complete control to the end user when switching between the desired sources.

The **KD-VP2000** will be available through exclusive distributors and has a suggested MSRP of \$2000.00

Key Digital[®] Systems is a CES award-winning developer and manufacturer of leading-edge technology for HDTV applications, delivering total video systems solutions. The company manufactures a wide range of digital video processing and video signal distribution solutions marketed broadly to the HDTV community, such as digital video and audio processors, switchers, distribution amplifiers, cables, adapters, and more. For more information, visit us at www.keydigital.com.