

For Immediate Release

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Key Digital[®] Systems Introduces Two New Spider Series High Performance Video Processors; The KD-VP6 and KD-VP8

Mount Vernon, NY, January 7, 2007 – Key Digital Systems, Inc. (KDS) announces the availability of two new high performance Video Processors, the **KD-VP6** and the **KD-VP8**.

Both **KD-VP6** and **KD-VP8** accept Standard Definition (SDTV) 480i and PAL 576i composite, component and S-Video, as well as Extended Definition (EDTV) 480p and 576p component analog sources and output component video format with optional user-controlled de-interlacing capability. This allows traditional video sources, such as VCRs, camcorders, game consoles and video components that only have a composite or S-Video output, the potential quality of 480p component video performance. The **KD-VP8** also has the additional benefit of providing digital outputs through HDMI and HDMI over dual CAT5. The digital output format is always the same as that presented at the selected analog input.

Both the **KD-VP6** and **KD-VP8** have multiple methods for choosing an input to be sent to the display device. Key Digital Systems' Intelligent Auto Sense (IAS[™]) will automatically locate and switch an active video input to the display. Additionally, input selection is also possible via top panel pushbutton, a supplied infrared remote control, wired remote interface or RS-232 interface.

Specifications include:

Product size: 17" x 11" x 15" excluding mounting flanges

Product Weight: 8 pounds excluding external power supply

Input Power: External AC to DC power supply included (5 volt DC @ 5 Amps, 110-240 VAC, 50-60 Hz)

KD-VP6 and KD-VP8 by Key Digital[®] are available now

KD-VP6 MSRP \$500.00

KD-VP8 MSRP \$625.00

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.

