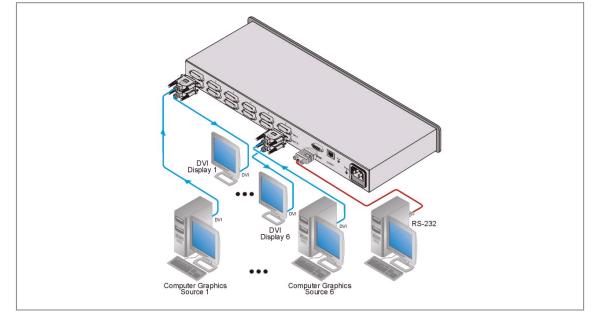




The VS-66HDCP is a highperformance matrix switcher for DVI signals. The unit reclocks and equalizes the signal and can route any or all inputs to any or all outputs simultaneously.

- Max Data Rate 1.65Gbps.
- HDTV Compatible.
- HDCP Compliant.
- Kramer re-Klocking & Equalization Technology -Rebuilds the digital signal integrity to travel longer distances.
- Smart EDID (Extended Display Identification Data) Recall - The unit can store and recall a default EDID setting in non-volatile memory from the output, allowing convenient and reliable connection to the source.
- Flexible Control Options -Front panel, IR Remote, RS-232 (K Router™ Windows®-based software is included) & Ethernet (Windows®-based Ethernet Configuration Manager & Virtual Serial Port Manager is included).
- Output Disconnect Each output.
- Front Panel Lockout.
- Memory Locations Stores multiple switches as presets to be recalled and executed as needed.
- Worldwide Power Supply -100-240V AC.
- Standard 19" Rack Mount Size - 1U. Rack "ears" included.



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- INPUTS: 6 DVI connectors
- OUTPUTS: 6 DVI connectors
- BANDWIDTH: Supports up to 1.65Gbps bandwidth per graphic channel
- Smart EDID (Extended Display Identification Data) - Dedicated memory for each input captures an EDID setting from a device connected to the output and stores it in nonvolatile memory. The user can recall this setting or a factory default EDID.
- STANDARDS COMPLIANCE: Supports DVI 1.1 and HDCP
- MAX RESOLUTION: Up to UXGA; 1080p, 1920 x 1200
- POWER SOURCE: 100-240V AC; 50/60Hz, 32VA
- CONTROLS: Front panel buttons, infrared remote control transmitter, RS-232, Ethernet
- DIMENSIONS: 19" x 7" x 1U W, D, H
- WEIGHT: 2.5kg (5.5lbs) approx.

OPTIONS: Name capies

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mountable.

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ACCESSORIES: Power cord, IR transmitter.

OPTIONS: Kramer cables.