



VS-66FW

6-Port FireWire® Matrix Switcher



The **VS-66FW** is a high-performance bidirectional matrix switcher/hub for FireWire® (IEEE 1394 & 1394A) signals. It connects multiple ports to create standard branch/leaf groups.

FEATURES

- **Control** - Front panel, RS-232 (K-Router™ Windows®-based software is included), RS-485, contact closure, & IR remote (included).
- **Transfer Rates** - 100, 200, and 400Mbps.
- **Take Button** - Executes multiple switches all at once.
- **Memory Locations** - Stores multiple switches as presets to be recalled and executed when needed.
- **Front Panel Control Lockout.**
- **Worldwide Power Supply** - 100-240V AC.
- **Standard 19" Rack Mount Size** - 1U.



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TECHNICAL SPECIFICATIONS

- INPUT/OUTPUT:** 6 ports on 6-pin 1394A connectors.
- STANDARDS:** Compliant with IEEE 1394-1995 and 1394A-2000 standards.
- BUS TRANSFER RATE:** Up to 400Mbps signaling rates for high-performance serial bus.
- SOURCED POWER:** 12V 1.5A total for any one or all ports.
- COMPATIBILITY:** PC and MAC.
- CONTROL:** 18 front panel pushbuttons and Kramer IR remote receiver on front. RS-232 In/Out on 9-pin D-sub F/M and RS-485 on detachable terminal block.
- INDICATORS:** 6-character display on the front panel.
- POWER SOURCE:** 100-240V AC, 50-60Hz, 30VA.
- DIMENSIONS:** 19" x 7" x 1U W, D, H, rack mountable.
- WEIGHT:** 2.2kg (4.9lbs) approx.
- ACCESSORIES:** Power cord, null-modem adapter, Windows®-based control software.

