

VS-4FW/VS-8FW

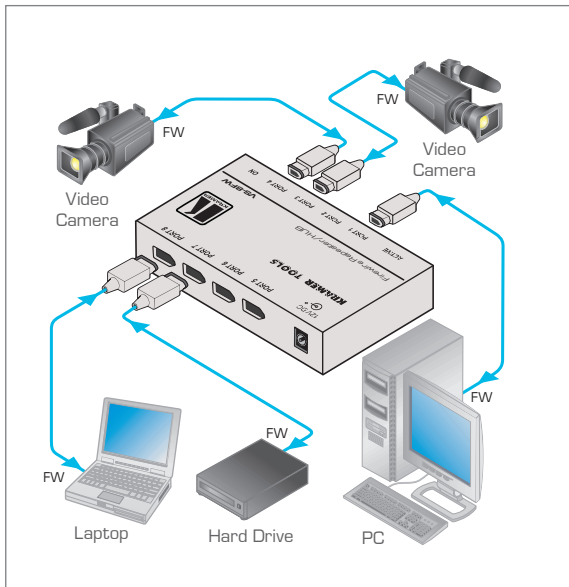
4/8-Port FireWire® Repeater/HUB



The **VS-4FW** and **VS-8FW** are high-performance bidirectional hub/repeaters for 6-pin FireWire® (IEEE 1394) signals. They increase the number of ports available and/or extend the distance of FireWire® cable runs.

FEATURES

- **Cascading Operation** - Multiple units can be cascaded to create a FireWire® system with up to 63 ports.
- **Range** - Doubles FireWire® cable range from 4.5m (14.75ft) to 9m (29.5ft). Multiple units can be cascaded to extend the range to up to 72m (236ft).
- **Hot Swapping** - Supports plug and play.
- **Transfer Rates** - 100, 200, and 400Mbps.
- **ESD Protection** - Incorporates Kramer's Spark-Guard Pro™ signal protection circuitry to help protect against EDS (electrostatic discharge) which can damage digital equipment.
- **Compact Kramer TOOLS™** - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.



TECHNICAL SPECIFICATIONS

PORTS:	4 6-pin serial 1394 Ports (VS-4FW); 8 6-pin serial 1394 Ports (VS-8FW).
TRANSFER RATE:	100/200/400Mbps.
STANDARDS:	IEEE 1394-1995, P1394a.
POWER SOURCE:	12V DC, 200mA (VS-4FW); 12V DC, 300mA (VS-8FW).
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98") W, D, H.
WEIGHT:	0.3kg (0.67lbs) approx.
ACCESSORIES:	Power supply, mounting bracket, one 6-pin to 6-pin connector cable.
OPTIONS:	RK-3T 19" rack adapter.

