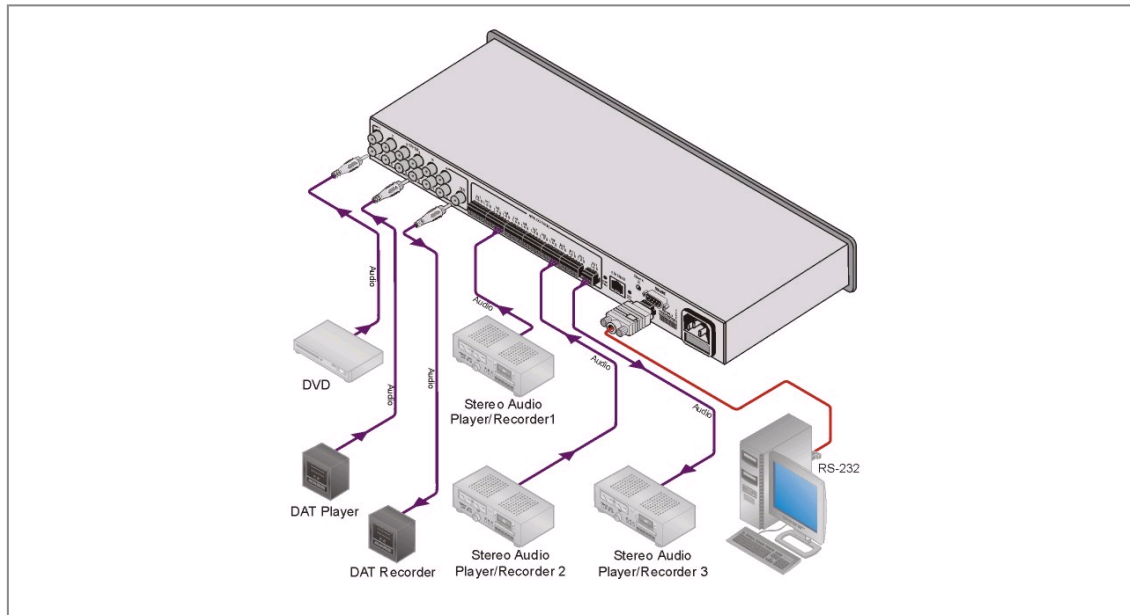


The **VS-121HCA** is a high-performance switcher for balanced stereo and S/PDIF audio signals. The unit consists of two independent 12x1 switchers which switch simultaneously and there is no analog to digital or digital transcoding.

- Stand-Alone or VS-121HC Companion Switcher.
- Inputs - 12 S/PDIF (RCA connectors) and 12 balanced stereo audio (terminal blocks).
- Outputs - 1 S/PDIF (RCA connector) and 1 balanced stereo audio (terminal blocks).
- Front Panel Control Lockout
- Flexible Control Options - Front panel, RS-232 (K-Router™ Window-based software is included), Ethernet & IR remote (included)
- Worldwide Power Supply - 100-240V AC
- Standard 19" Rack Mount Size - 1U. Rack "ears" included



and 12 balanced stereo audio (terminal blocks). Outputs - 1 S/PDIF (RCA connector) and 1 balanced stereo audio (terminal blocks). Front Panel Control Lockout Flexible Control Options - Front panel, RS-232 (K-Router™ Windows® based software is included), Ethernet & IR remote (included) Worldwide Power Supply - 100-240V AC Standard 19" Rack Mount Size - 1U. Rack "ears" included

- **INPUTS:** - 12 unbalanced stereo on 6-pin terminal block connectors; 12 S/PDIF on RCA connectors
- **OUTPUTS:** - 1 unbalanced stereo on 6-pin terminal block connector; 1 S/PDIF on RCA connector
- **MAX OUTPUT LEVEL:** - 6Vpp
- **BANDWIDTH (-3dB):** - 46kHz
- **S/N RATIO:** - 67dB @ 1kHz
- **CROSSTALK (all hostile):** - -75dB @ 1kHz

COUPLING: Input: AC, output: DC
AUDIO THD + NOISE: 0.062% @ 1kHz
AUDIO 2nd HARMONIC: 0.02% @ 1kHz
POWER SOURCE: 100-240V AC, 50/60Hz, (115V AC, U.S.A.) 8VA
CROSSTALK (all hostile): -75dB @ 1kHz.
CONTROLS: 12 input selector buttons, RS-232, RS-485, Ethernet, IR.

COUPLING: Input: AC, output: DC.
AUDIO THD + NOISE: 0.062% @ 1kHz.
AUDIO 2nd HARMONIC: 0.02% @ 1kHz.
POWER SOURCE: 100-240V AC, 50/60Hz, (115V AC, U.S.A.) 8VA.
DIMENSIONS: 19" x 7" x 1U W, D, H, rack mountable.

WEIGHT: 2.6kg (8lbs) approx.

ACCESSORIES: Power cord, null-modem adapter, rack ears, RC-IR2 remote control transmitter, Windows®-based Kramer control software.