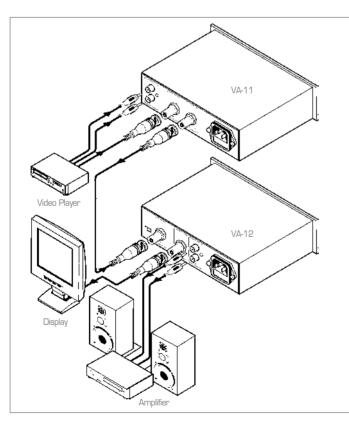
VA-12 Composite Video & Unbalanced Stereo Audio Separator







The VA-12 is a high performance separator of a combined composite video and unbalanced stereo audio signal. It separates the signal that was combined by the VA-11 back into separate composite video and stereo audio signals.



FEATURES

- Bandwidth 7MHz (- 3dB).
- Inputs 1 single signal of the combined audio and composite video.
- **Outputs** 1 composite video and 1 unbalanced stereo audio.
- **Desktop Size** Compact size. Two units can be rack mounted side-by-side in a 1U rack space with the optional RK-5ORN.

TECHNICAL SPECIFICATIONS

INPUT:	1 mixed video-audio signal
	$1 \text{Vpp}/75 \Omega$ on a BNC type
	connector.
OUTPUTS:	1 composite video, 1Vpp/75Ω
	on a BNC type connector.
	1 audio stereo 1Vpp/100 Ω on
	RCA connectors.
BANDWIDTH (- 3dB):	7MHz.
DIFF. GAIN:	0.4%.
DIFF. PHASE:	O.17 Deg.
VIDEO S/N RATIO:	72dB.
POWER SOURCE:	230VAC, 50/60Hz
	(115VAC, U.S.A.) 4.4VA.
DIMENSIONS:	16.5cm x 12cm x 4.5cm
	(6.5" x 4.7" x 1.8", W, D, H).
WEIGHT:	0.78kg. (1.7lbs.) approx.
ACCESSORIES:	Power cord.
OPTIONS:	RK-50RN rack adapter holds two
	units in two vertical rack spaces.

