

COMPONENT VIDEO SPLITTER WITH BNC CONNECTORS

Use one YPbPr component video device to play the same image on multiple HDTV displays



VOPEX-HD-4 Component Video Splitter (Front and Back)

Features & Applications

The VOPEX® HDTV Component Video Splitter enables a single component YPbPr video device to display the same image on up to eight HDTV displays.

- Broadcast real-time HDTV YPbPr component video to multiple locations.
- All inputs and outputs have BNC connectors.
- Supports HDTV resolutions up to 1080p with no image degradation.
- Ideal for digital signage, movie theater lobbies, point of purchase displays, conference centers, airports, and other applications that require multiple displays.
- A pure hardware solution - no software conflicts.

Specifications

Video Input

- Female BNC connectors.
- Input impedance: 75 Ohms
- Supports separate and composite TTL level sync and Sync on Green.

Video Output

- Female BNC connectors.
- Resolutions: HDTV 480i, 480p, 720i, 720p, 1080i, and 1080p.
- Output impedance: 75 Ohms
- Bandwidth: 500 MHz.

Power

- 110 or 220 VAC at 50 or 60 Hz.

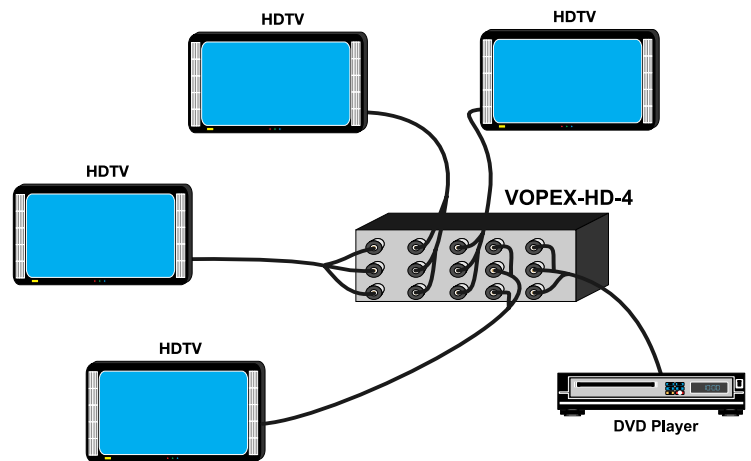
Regulatory Approvals

- RoHS

Warranty

- Two Years

Configuration and Cable Illustration



BNC Component Video Splitters

NTI Part #	# of Ports	Size WxDxH (in.)
VOPEX-HD-2	2	8x6.2x2.6
VOPEX-HD-4	4	8x6.2x2.6
VOPEX-HD-8	8	8x6.2x2.6