

VP3D1

3D HD VIDEO PROCESSOR

See It All in Immersive, Life-Size 3D.

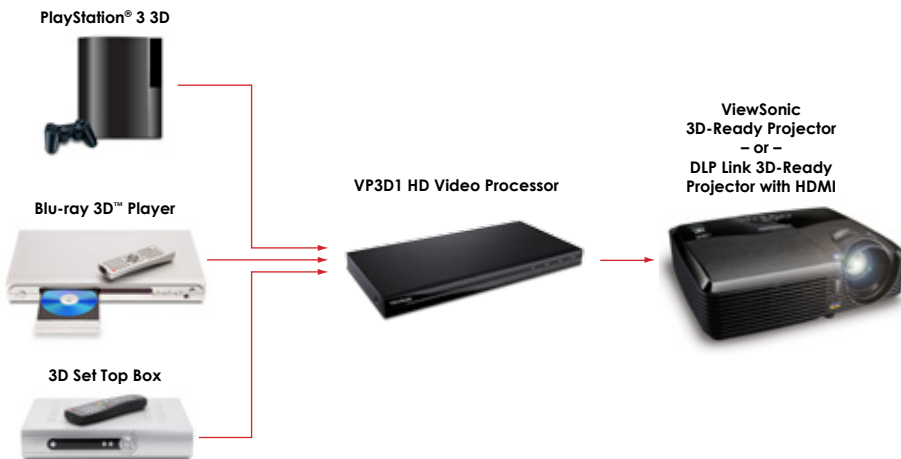
Get an immersive, life-size 3D projection experience at home. The ViewSonic® VP3D1 3D HD Video Processor converts 3D HD formats, like 3D Blu-ray movies, PlayStation3 3D games, 3D TV broadcasts to display on ViewSonic 3D-Ready or DLP® Link 3D-Ready projectors with HDMI. Simply connect the VP3D1 between your 3D-Ready DLP Link projector and 3D HD video source. And enjoy the best 3D experience with ViewSonic® PGD-250* 3D glasses.

- > Immersive, large-screen 3D HD projection
- > Supports 3D HD formats – Blu-ray 3D movies, PlayStation3 3D games and 3D TV broadcasts
- > Display full 3D HD 720p format
- > Compatible with ViewSonic 3D-Ready or DLP Link 3D-Ready projectors with HDMI
- > Supports 2D/3D video formats and PC signal
- > Dual HDMI v1.4a inputs and HDMI v1.3 output
- > Best 3D performance with ViewSonic PGD-250 3D glasses*



ViewSonic®
See the difference® 

VP3D1 3D HD VIDEO PROCESSOR



Easy to use:

1. Simply connect the VP3D1 between your 3D-Ready DLP Link projector and 3D HD video source.
2. Insert your 3D Blu-ray movie or 3D game discs into the 3D Blu-ray player or 3D-enabled gaming console.
3. Launch the movie/game, wear the ViewSonic PGD-250 3D glasses* and enjoy 3D now!
4. Should you see two images side-by-side, press the "SBS" button on the front of the VP3D1 3D HD video processor. This will auto-adjust to the correct viewing mode.

Optional Accessory



ViewSonic® PGD-250 3D Glasses

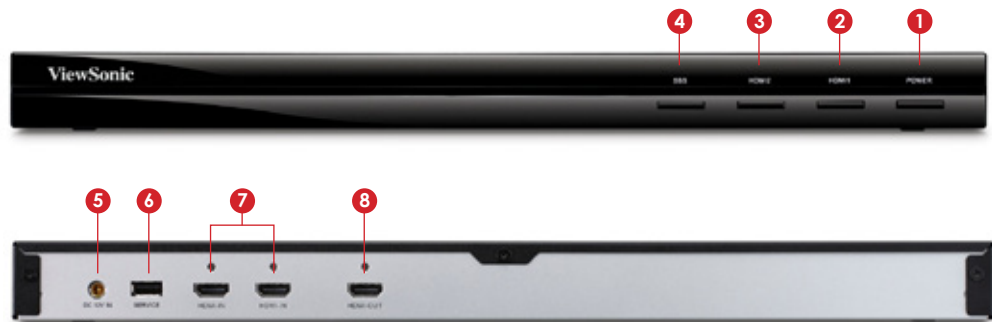
Compatible Projectors



ViewSonic® PJD5523w, PJD6251, PJD5133, PJD5233, PJD6531w, Pro8450w and Pro8500 or DLP Link 3D-Ready Projector with HDMI

RESOLUTION	3D Output	HD 720p/120Hz (native)
	Maximum Output	HD 1080p (non 3D mode)
VIDEO	3D Mode	Side-by-Side: 1080i / 60Hz, 1080i / 50Hz Frame-Packing: 1080p / 24Hz, 720p / 60Hz, 720p / 50Hz Top-and-Bottom: 1080p / 24Hz, 720p / 60Hz, 720p / 50Hz
		2D Mode
COLOR DEPTH		30 bits, 1.07B color (10+10+10)
ASPECT RATIO		16:9 (native), 4:3, auto
CONNECTOR	Digital Input	HDMI v1.4a (x2)
	Digital Output	HDMI v1.3
	USB	Type A (service/firmware upgrade)
	POWER	Voltage
OPERATING CONDITIONS	Consumption	20W / < 1W (standby mode)
	Temperature	41°F - 104°F (5°C - 35°C)
OPERATING CONDITIONS	Humidity	20% - 90% (non-condensing)
	Altitude	0 - 16,000 ft. (4,877 m)
	DIMENSIONS (WxHxD)	Physical
WEIGHT	Packaging	19.9" x 3.6" x 11.8" (505mm x 90mm x 300mm)
	Net	2.7 lb (1.2 kg)
REGULATIONS	Gross	5.3 lb (2.4 kg)
	PACKAGE CONTENTS	
WARRANTY		ViewSonic VP3D1 video processor, HDMI cable, power cable, AC power adapter, Quick Start Guide, ViewSonic User Guide CD
OPTIONAL ACCESSORIES		1-year limited warranty on parts and labor.
COMPATIBLE PROJECTORS		ViewSonic PGD-250 active 3D shutter glasses
		ViewSonic PJD5523w, PJD6251, PJD5133, PJD5233, PJD6531w, Pro8450w, Pro8500 or DLP Link 3D-Ready projector with HDMI

- 1 - Power button
- 2 - HDMI 1 button
- 3 - HDMI 2 button
- 4 - SBS button
- 5 - DC-in port
- 6 - USB service port
- 7 - HDMI-in ports
- 8 - HDMI-out port



ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by TUV NORD.

Sales: (888) 881-8781 • SalesInfo@ViewSonic.com • ViewSonic.com

*ViewSonic PGD-250 3D glasses sold separately. Specifications and availability are subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2011 ViewSonic Corporation. All rights reserved. [15565-01B-07/11] VP3D1

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