



3D-XL 3D Projector Adapter

Blu-ray 3D™

3D PlayStation®3

3D Broadcasts

Amazing, fully immersive, life-size 3D projection is now possible in the home!

The world's first 3D projector adapter, the Optoma 3D-XL adapts existing 3D-Ready DLP® projectors* enabling them to display 3D broadcast signals; Sky 3D, Blu-ray 3D™ and 3D games from the Sony® PS3. The 3D-XL simply connects between a 3D source and a DLP® projector.

The huge, greater than 100" projected 3D images provide a fantastically immersive experience that is just not possible with the small screen of a 3D TV and amazingly the total cost of this jaw-dropping 3D experience is also a fraction of the cost of 3D TV's!



Setup your 3D-XL Adapter

Once you have connected your devices together with HDMI cables, as shown in the diagram, you are ready to begin...

PlayStation®3 Games

- Make sure that you have updated your console to the latest software version
- Go to the Settings menu -> Display settings -> Video output -> HDMI. Select "Automatic" and follow the onscreen instructions
- Insert your 3D game disc. Alternatively you can download games (and 3D updates) via the Playstation® network
- Launch the game. In the in-game menu, select "Play in 3D"

Blu-ray 3D™ Player

- Make sure that your player can support Blu-ray 3D™ discs and that 3D output is enabled
- Insert the Blu-ray 3D™ disc into the player, press play

3D TV (eg. SKY)

- Contact your TV service provider to enable any 3D channels on your channel package
- Once enabled, switch to the 3D channel - You should see two images side-by-side
- Press the "SBS" button on the front of the 3D-XL

When you see "3D" in the top right hand corner of the screen, enable your projector's 3D mode, pop on your Optoma 3D glasses, hit the power button and enjoy! If necessary, use your projector's 3D Sync-invert option to optimize your 3D viewing experience.

ZD201 - 3D Glasses



Flicker-free 3D with 120Hz DLP®- Link™ operation
Stylish, lightweight, foldable design – < 50g
HD resolution to both eyes using active 3D technology
One size for all – fits over prescription glasses

3D-XL Adapter



3D-XL Specifications

Native 3D Output Resolution	HD Ready 720p/120
Maximum Output resolution	Full HD 1080p (L/R view selectable)
INPUTS	2 x HDMI 1.4a (HDCP) - audio supported
OUTPUTS	HDMI 1.3 (HDCP) - audio supported
CONTROL	RS232 9-Pin
2D Video Compatibility	PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p
3D Video Compatibility	Side-by-Side 1080i/50, 1080i/60 Frame-pack 1080p/24, 720p/50, 720p/60 Over-Under 1080p/24, 720p/50, 720p/60
Power Supply	100 - 240V, 50 - 60Hz (UK/EU Compatible)
Power Consumption	20W (<1W standby)
Weight / Dimensions (WxDxH)	1080g / 280mm x 190mm x 30mm
Operating Conditions	Operating: 5 - 40°C, 85% Humidity (Max), 5000m Altitude (Max)
Standard Accessories	UK/EU Power Adapter, Quick Start Guide, CD User Manual, WEEE Card, ZD201 or ZD101 3D Glasses
RoHS	Compliant

ZD201 3D Glasses Specifications

3D Refresh rate	120Hz (60Hz / eye)
Dimensions (W x D x H)	167.7 x 156.67 x 40 (mm)
Weight	< 50g
Power	1x CR2032 battery
Battery Life	Up to 80 Hours
Range	Up to 20M (Dependent on projected Image)
Operating Conditions	Operating: 5°C - 45°C
Storage Humidity	90%
Display requirements	Projector / Display must support DLP® Link™

*Compatible Optoma Projectors



•EW536•ES529•EX539
•EW539



•HD67



•EX762•EW762
•EW533ST



•EX610ST •EW610ST



•EX779•EX779P



•EX785 •EW775