

ZD201
3D Glasses

Enter the 21st Century with
Optoma 3D hardware.

When partnered with an Optoma DLP® Link™ enabled projector, the Optoma ZD201 Glasses allow compatible content to be viewed in stunning stereoscopic 3D.

Our advanced single projector solutions create life size 3D images on any flat surface, inspiring the imagination while making this exciting technology simple, for everyone.

DLP®-Link™
3D Glasses



PRODUCT HIGHLIGHTS

Wireless 3D viewing using DLP® Link™ Technology:

Compatible with all Optoma 3D Ready projectors.

Easy set-up:

Auto-sync with on-screen image.

Energy Efficient:

Auto Power-off to save battery life.

Durable:

Robust design with flexible arms.

Versatile:

Can be worn over prescription glasses.

SPECIFICATIONS

3D Refresh rate	120Hz (60Hz / eye)
Dimensions (W x D x H)	172 x 166 x 40 (mm)
Weight	50g
Power	1x CR2032 battery
Battery Life	Up to 70 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™

ZD201 - 3D Glasses

Flicker-free 3D with 120Hz DLP®- Link™ operation

Stylish, lightweight, foldable design – only 50g



One size for all – fits over prescription glasses

HD resolution to both eyes using active 3D technology

3D TECHNOLOGY

Using the inherent speed of DLP technology, Optoma 3D Ready projectors can output video and images at an astonishing rate of 120Hz, allowing you to show full screen, full colour, stereoscopic 3D. The 3D effect is generated by splitting this signal into two standard video streams, one for each eye. Using DLP® Link™ technology, the 3D glasses synchronise with the image on screen to filter each stream to the correct eye. Your brain then combines the two streams to make them jump into life.

The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems. Support for 3D TV broadcast systems, (SKY in the UK), Blu-ray 3D™ and 3D games from the Sony® PS3 or Microsoft® Xbox 360 will require the Optoma 3D-XL that is available separately. See website for updates.

3D
Ready

Combine your ZD201 Glasses with the Optoma 3D-XL 3D Projector adapter for life size 3D Movies, games and sport. Compatible with 3D broadcast signals such as Sky 3D in the UK, Blu-ray 3D™ and 3D games from the Sony® PS3 or Microsoft® Xbox 360; the 3D-XL simply connects between a 3D source and a DLP projector with an HDMI Connection.

3D-XL
Ready



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