

2D to 3D Conversion Via Projectors

Written by Marco Attard
18. 01. 2011



Vivitek announces 3 projector models with 2D to 3D conversion technology-- without the need for an external conversion box.

The new D5 series models (D512-3D, D536-3D and the D538-3D) take standard format content (DVD and Blu-ray) and convert it to 3D via Texas Instruments' DLP Link. The projectors also display 3D content from 3D Blu-ray players and other 3D sources.

The D512-3D displays SVGA resolutions at 2600 lumens, the D536-3D at XGA (3200 lumens) and D538-3D at WXGA (3200 lumens). Each model also carries DLP and BrilliantColor technologies.

Connections come through HDMI, VGA, S-Video, composite, RS-232, mini-jack audio-in and RCA audio-in.

Go [Vivitek](http://www.vivitek.com)