



Theatrical 3D Visualizers™ Wireless

Stereoscopic shutter glasses for Digital Cinema !

Wireless
 VR - Visualizer



PRODUCT DESCRIPTION

Watch images come alive and float in the theater with the most demanding Digital Cinema 3D content with our Theatrical 3D-Visualizer Wireless shutter glasses. Theatrical 3D Visualizers offer cinema owners and professionals an affordable solution for implementing Professional stereoscopic 3D content across all platforms and screen sizes of Digital Cinema systems. . The novel fold up design allows easy packaging for a wide variety of distribution. The Theatrical 3D-Visualizer Wireless system features a new 1.7” active LC shutter giving the viewer un-obstructed access to the full screen of 3D content. Auto sync, and battery saving auto-off features. In addition, the Theatrical 3D-Visualizer Wireless system now supports our Theater 3D IR transmitter, designed for the widest variety of theatrical installations.

FEATURES

- Compact
- Collapsible
- Lightweight
- On/Off
- Field Swap (on IR-Transmitter)
- Auto Shutoff
- Separate IR-Transmitter

SPECIFICATIONS

LCD Size (per eye):	1.70 in x 0.9 in (w x h)
Weight:	1.3 oz (37g)
FOV:	115 degrees
Transmittance:	32% typical
Dynamic Range:	500:1
Power:	Glasses use two coin cell batteries,
Refresh Rate:	> 120 Hz
On / Off Mechanism:	Liquid crystal shutters are triggered on via switch, shutoff is automatic.
Supported Inputs:	15 pin analog RGB, NTSC or PAL RCA connector, 3-pin VESA connector. CoAxial SynC in for Theater 3D IR Transmitter
Optional Accessories:	VRex 3D CD ROMs
Transmitter Range:	<500 ft

APPLICATIONS

The Theatrical 3D-Visualizer can be bundled with a CD ROM or used in the following applications:

- 3D Digital Cinema
- 3D Animation
- Architecture
- Exhibits and Displays
- Educational Products
- Gaming
- Internet
- Medical Imaging
- Molecular Modeling
- Presentations
- Product Reviews
- Product Prototyping



Patent pending fold flat design