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VR-4200

STEREOSCOPIC 3D PROJECTOR



VR - 4200

PRODUCT DESCRIPTION

Weighing just under 6 pounds, the VR-4200 is the first lightweight, portable 3D projector based on the advanced DLP™ technology from Texas Instruments, allowing for superior resolution and brightness. The VR-4200 is an active projector that works with shutter glass technology.

The VR-4200 has true XGA resolution (1024 x 768), and enhanced brightness (800 ANSI Lumens). The VR-4200 can be viewed using CrystalEyes®, I/O Display, NuVision or with the VRex VR-Cordless shutter glass technology. The VR-4200 has an easy and intuitive set up and is extremely portable.

The VR-4200 delivers the full complement of 2D presentation features in true stereoscopic 3D and is compatible with video, workstation, PC or Mac. Moreover, the VR-4200 provides all the features of a conventional 2D projector and can be used for all existing 2D applications.

FEATURES

- Single Chip DLP™ Technology
- Uses shutter glasses
- 2D and 3D Operation
- True XGA resolution (1024 x 768)
- Enhanced brightness (800 ANSI Lumens)
- Lightweight only 5.6 lbs.
- 3-pin VESA Stereo Jack

APPLICATIONS

- Scientific Visualization
- Computer Graphics

DLP™ is a registered trademark of Texas Instruments, Inc.
 CrystalEyes is a registered trademark of Stereographics, Inc.

SPECIFICATIONS

Resolution	1024 x768 XGA
Brightness	800 ANSI Lumens
Weight	5.6 lb
Dimensions	9.3" x 2.3" x 11.7"
Contrast Ratio	800:1
Lamp	150 Watts
Displayable Color	16.7 million colors
Image Size	Adjustable to 25" to 300"
Keystone Correction	Yes for 2D
Projection Distance	3.9' to 40.4'
Computer Compatibility	VGA SVGA, XGA, Apple Macintosh
Video Compatibility	NTSC/NTSC 4.43/PAL/SECAM Compatible. Composite video and S-Video capable. Requires interface box (included)
Power Supply	Universal power supply AC input 100-120V/200-240V, 50/60 HZ
Power Consumption	220 watts
Optional Accessories	ATA Carrying Case and 150W Metal Halide Bulb