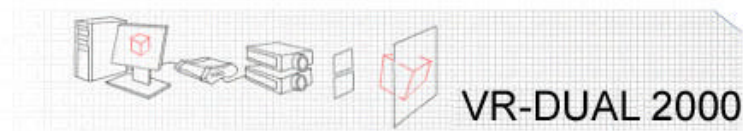




VR-Dual 2000

STEREOSCOPIC 3D DUAL PROJECTOR KIT



VR-DUAL 2000

PRODUCT DESCRIPTION

The VR-Dual 2000 is a revolutionary dual projector system designed with superior resolution and brightness at an affordable price. The dual solution is platform independent and supports a standard frame sequential stereo monitor signal.

The VR-Dual 2000 has true SXGA resolution (1280x 1024), and enhanced brightness (2400 ANSI Lumens per projector). The VR-Dual 2000 includes two Epson 9100i projectors, the xpo.2 converter, a mechanical mounting system, and all peripherals needed to project in stereoscopic 3D. The VR-Dual 2000 has an easy and intuitive set up and is transportable.

The VR-Dual 2000 delivers the full complement of 2D presentation features in true stereoscopic 3D and is compatible with any workstation, PC or Mac that can output to standard frame sequential stereo format. Moreover, the VR-Dual 2000 provides all the features of a conventional 2D projector and can be used for all existing 2D applications.

FEATURES

- True SXGA resolution (1280x1024)
- Enhanced brightness (2400 ANSI Lumens per projector)
- Transportable
- 2D and 3D operation

APPLICATIONS

- CAD/CAM
- Virtual Reality
- GIS/Mapping
- Medical Imaging
- Digital Animation
- Molecular Modeling

SPECIFICATIONS

Dimensions	18.5" x 16" x 26" (HxWxD) Weight approx. 30 kg.
Resolution	Up to 1280 x 1024
Brightness	2000 ANSI Lumens per projector
Functions	RS-232 control Support control of up to 9 converters from the same RS-232 port Single mode (sets one of the output channels in black) Programmable custom modes OSD - menu
Compatibility	HV (separate sync), CS (composite sync), SOG (sync on green) PC Compatibles, workstations Frame sequential stereo3D Vertical Scan: 60 -120 Hz Horizontal scan: 15-110 KHz