



VR-3100

STEREOSCOPIC 3D PROJECTOR



VR - 3100

PRODUCT DESCRIPTION

VRex, the world leader in stereoscopic imaging solutions, provides a high quality, affordable projector that can display images in true stereoscopic depth. Based on the patented μ Pol™ technology, the VR-3100 makes multimedia presentations “come alive” as images in your presentation leap from the screen. Moreover, the VR-3100 provides all the features of a conventional 2D projector and can be used for all existing 2D applications.

FEATURES

- VRex patented μ Pol technology
- 2D and 3D operation
- SVGA resolution (800 x 600)
- 500 ANSI Lumens
- Full 24-bit color
- PC and Mac compatible

APPLICATIONS

- Marketing and Sales Tools
- Education and Training
- Entertainment
- Publishing
- Engineering and Scientific Visualization

SPECIFICATIONS

Technology	Active Matrix TFT color LCD panel
Resolution	800 x 600 SVGA
Brightness	500 ANSI Lumens
Weight	10.34 lb
Dimensions	10.2" x 6.4" x 12.5"
Contrast Ratio	200:1
Lamp	330 Watts
Displayable Color	16.7 million colors
Image Size	40" to 160" diagonal
Keystone Correction	2D and 3D user adjustable
Projection Distance	5ft to 20ft
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
Multimedia Audio	Two internal speakers with 3 watts output built in amplifier with 3 watts and 2 output
Remote Control	Remote control with PC & Mac function joystick type pointing device, Infrared technology with backlight
Optional Accessories	ATA Carrying Case (CC3100), Bulb (HMP 330WDE)