

NEC MultiSync MT1045 Projector

Delivering 2000 ANSI lumens and up to a 1280 x 1024 resolution, the MultiSync MT 1045 projector is designed for portable and conference room applications requiring superior display performance. Traveling presenters must succeed in unfamiliar rooms and unpredictable lighting conditions. A bright projector excels in classrooms, where ambient light varies and instructors and students need the ceiling lights to read text and take notes. The MT1045's LCD panels resist dust build-up for clearer images over time. Plus, a new lamp technology enables higher brightness and whiter whites with lower wattage and power consumption. Achieving resolutions from VGA to SXGA, the MultiSync MT1045 portrays complex graphics, such as CAD/CAM drawings. In addition, the MT1045 employs NEC's exclusive AccuBlend technology, which blends pixels so that low and high-resolution images are rendered accurately. Accublend technology and keystone correction together eliminate the distortion created by less than perfect projection angles.



This is a very bright demo projector. It includes VGA and video cables, and a power cord. 90-day warranty.

Our price \$995

NEC MultiSync MT1045 Projector Specifications

MSRP (USD) :	\$ 11,995	Warranty:	2 Years
Brightness (Lumens) :	2000 ANSI	Lamp:	Type: 200W NSH Life: 2000 hours Quantity: 1
Contrast:	ANSI: 300:1 Full On/Off: **	Display:	Type: 1.3" PolySi LCD Native: 1024x768 Pixels Maximum: 1280x1024 Pixels Aspect Ratio: 4:3 (XGA)
Weight:	12.8 lbs.	Performance:	H-Sync Range: 15.0 - 100.0kHz V-Sync Range: 50 - 117Hz Pixel Clock: 80 MHz max
Size (inches) (HxWxD) :	4.9 x 11.4 x 15.1	Speakers:	1.0W+ 1.0W
Throw Dist (feet) :	4.2 - 36.9	Max Power:	350W
Image Size (inches) :	30.0 - 300.0	Voltage:	100V - 240V
Lens:	Focus: Manual Zoom: Manual, 1.20:1 Optional Lenses: No	FCC Class:	A
Digital Zoom:	**	Audible Noise:	42.0 dB
Keystone Correction:	Fixed	Special:	**
Lens Shift:	No	Status:	Out of Production
Compatibility:	HDTV: Yes EDTV/480p: ** SDTV/480i: ** Component Video: Yes Video: Yes Digital Input: No Personal Computers: Yes	First Ship:	Dec 1999
Networking:	Wired: No Wireless: No	Last Ship:	**

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