

LP®530

High-Tech Functionality. Enhanced Connectivity.



General

Aspect Ratio:	4:3
Contrast Ratio:	400:1
Data Compatibility:	VGA, SVGA, XGA, SXGA, Macintosh®, and 1080i/720p HDTV compatible
Display:	DLP™ technology from Texas Instruments
Image Size (diagonal):	3' to 21.6' (.91 m to 6.6 m)
Light Source:	270 Watt SHP, 2000 hour lamp life
Native Resolution:	XGA (1024x768)
Projection Lens:	Manual zoom lens
Projection Methods:	Front/rear, ceiling/desktop
Throw Ratio:	1.2:1
Video Compatibility:	NTSC, PAL, SECAM, PAL-M, and PAL-N



Size

Dimensions:	10.25 inches (W) x 11 inches (L) x 3.34 inches (H) or 26cm x 28cm x 8.5cm (standard); 10.25 inches (W) x 12 inches (L) x 3.34 inches (H) or 26cm x 30.5cm x 8.5cm (w/module)
Weight:	5.7 pounds (2.59kg) (standard); 6.5 pounds (2.9kg) (w/module)

Input

Control:	RS-232 and USB - Expansion module required for RS-232 control
Digital Keystone Correction:	+/- 20 degrees
Input Sources (standard):	Computer (M1-DA), Video (S-video and RCA), Audio (3.5mm mini jack)

Output

Brightness:	2000 ANSI lumens (standard); 1600 ANSI lumens (conservation mode)
Number of Colors:	16.7 million colors
Projection Distances/Image Sizes:	LP500/LP530 Distance Chart

Other

Brightness Uniformity:	+30/ -40
H-Sync Range:	25-91kHz
Operating Temperature:	10-40 degrees C (50-104 degrees F)
Power Consumption:	350 Watts
Power Supply:	100-120V, 200-240V at 50-60Hz
Ships Standard with:	Soft carry case, full-feature remote, M1-DA analog, computer cable with USB, composite video cable, audio cable and connectors, power cord, and user manual
V-Sync Range:	50-85Hz