

# EPSON®

## THE FIRST LIGHTWEIGHT PORTABLE TO DELIVER 1200 LUMENS OF HEAVYWEIGHT PERFORMANCE.

You're in for a delightful dilemma. The EPSON PowerLite® 7300 multimedia projector is both the first portable you'll want to install and the first 1200 lumens powerhouse you can take anywhere.

So, which will it be? Will you show off the sleek EPSON PowerLite 7300's striking 1024 x 768 images and enhanced video processing at your next client presentation or in a corporate meeting room? Or will you pack up the lightweight EPSON PowerLite 7300 and take it on the road, using it to dazzle audiences far from your office?

That's a choice the uniquely versatile EPSON PowerLite 7300 gives you. Installed, it gives you a low-profile alternative to the big, unwieldy CRT-type dinosaurs you'd otherwise use for such big and bright performance. On the go, it fits safely in an airline's overhead compartment and sets up easily and quickly when it's time to present.

Anywhere and everywhere, the EPSON PowerLite 7300 powers up vivid video, graphic and photographic imagery with 1200 ANSI lumens of brightness, rich 300:1 contrast and EPSON's exclusive SizeWise™ resizing technology. Plus, its built-in component video input lets the projector display the best quality images from video sources such as DVD. Finally, with its booming 3D stereo audio, the EPSON PowerLite 7300 offers you sounds as memorable as its sights.

Isn't that the kind of breakthrough functionality you'd expect from the world leader in high performance portable projectors? The EPSON PowerLite 7300 multimedia projector. The world's first lightweight heavyweight.



## EPSON PowerLite 7300 Multimedia Projector

### FEATURES

### BENEFITS

- **Powerful 1200 ANSI lumens** Gives you the brightest picture you can get from a portable multimedia projector
- **True XGA (1024 x 768) high performance** Offers crisp, brilliant performance equal to your high resolution XGA computer.
- **Image enhancing SizeWise technology** EPSON's powerful resizing technology replicates SXGA resolution without noticeable loss in content. Allows for workstation compatibility up to 1280 x 1024.
- **Superbly portable** At only 13.8 pounds, this projector makes a memorable impression wherever you need to present.
- **Built-in Xantech® compatibility** Connects easily with your integrated control system. Compatible with RS-232 controllers like CESTRON™ or AMX™.
- **3D stereo sound system** The sensation of a three-dimensional soundfield makes multimedia presentations worth hearing, as well as seeing.
- **True 5:4 aspect ratio with SXGA computers** Automatically eliminates distortion caused by the projection of SXGA resolution images on a 4:3 ratio device.

**PROJECTOR SPECIFICATIONS**

<b>Projection System</b>	
EPSON Original Prism technology	
<b>LCD Panel</b>	
EPSON 1.32-inch Poly-Silicon TFT Active Matrix	
<b>Number of Pixels</b>	
2,359,296 pixels (1024 x 768) x 3 panels	
<b>Pixel Arrangement</b>	
Stripe	
<b>Lens</b>	
Manual zoom lens, focus f=2.0-2.3, F=55-72mm	
<b>Lamp</b>	
UHE (Ultra High Efficiency) 120W (user replaceable) Cans last about 5 years (based on eight hours/week x 50 weeks/year)	
<b>Image Size</b>	
Diagonal	23-300"
<b>Multiple Aspect Ratio</b>	
5:4	SXGA
4:3	VGA, SVGA, XGA
16:9	Widescreen video
<b>Projection Distance</b>	
3.9' - 54' (1.1m - 16.2m)	
<b>Color Reproduction</b>	
24 bit, 16.7 million colors	
<b>Brightness</b>	
1200 ANSI lumens (typical)	
<b>Contrast Ratio</b>	
300:1	
<b>Illumination Ratio</b>	
85% (typical)	
<b>Projection Methods</b>	
Front projection	Yes
Rear/upside down projection	Yes
<b>Audio</b>	
Built-in stereo speakers 3W + 3W stereo	
<b>Pixel Clock</b>	
12-135 MHz	
<b>H Sync</b>	
15-81 kHz	
<b>V Sync</b>	
50-85 Hz	
<b>Power Requirements</b>	
AC 100 to 120V/220 to 240V ±10%, 50/60 Hz	
<b>Power Consumption</b>	
200 W 8.4W sleep mode	

<b>Video Signal RGB (PC)</b>	
Video signal level	Analog RGB .7Vp-p, 75 Ω
Sync. signal level	Separate H, V Bi-Polarity 1-5Vp-p
Composite	Bi-Polarity 1-5Vp-p
Sync. on green	Sync. negative 0.3Vp-p
<b>Video</b>	
Signal level	Composite video 1Vp-p 75 Ω
S-video	Luminance .714Vp-p, Chrominance 0.284Vp-p 75 Ω
<b>Interface Standards</b>	
NTSC	NTSC, Chroma subcarrier frequency 3.58 MHz NTSC 4.43 MHz, Chroma subcarrier frequency CCIR, Chroma subcarrier frequency 4.43 MHz CCIR, carrier frequency 4.43 MHz
PAL, PAL-M, PAL-N SECAM	
<b>Audio Signal</b>	
<b>Input</b>	
Input voltage	500mVrms
Input impedance	47K Ω
<b>Output</b>	
Output voltage	0-500mVrms
Output impedance	600K Ω
<b>Physical Characteristics</b>	
11.8" x 14.3" x 5.1" (W x D x H); 13.8 lb	
<b>Supplied Accessories</b>	
AC cable Computer video cable Macintosh video adapter Macintosh mouse cable PS/2 mouse cable AV cable Remote control unit Batteries Link III Communication kit User manual	
<b>Product/Accessory Part Numbers</b>	
EPSON PowerLite 7300 multimedia projector	ELP-7300
<b>Optional Accessories</b>	
13W3 - VGA video cable	ELPKC06
VGA-5BNC video cable	ELPKC07
Hard shell carrying case	ELPKS17
Soft shell carrying case	ELPKS10
Shipping case	ELPKS19
Replacement lamp unit	ELPLP05
ELP Link II cable set	ELPKC04
<b>Warranty</b>	
Standard one year limited warranty includes EPSON Road Service Program (U.S. and Canada only) and the EPSON PrivateLine™ dedicated toll-free support line	
<b>Support-The Epson Connection™</b>	
Pre-Sales Support U.S. and Canada	800-463-7766
Automated Technical Support	800-922-8911
Internet Website	http://www.epson.com
Presenters Website	http://www.presentersonline.com



YOU'VE GOT TO SEE IT IN **EPSON** COLOR.™

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