

EPSON®

ULTRA-BRIGHT 1600 LUMENS, DAZZLING COLOR AND TOP OF THE LINE XGA TECHNOLOGY.

It's become a rule among presenters. If something can go wrong, it will. Precisely the reason you should entrust your presentations to the EPSON PowerLite® 7350. It's designed from the ground up to eliminate those annoying, and occasionally catastrophic, "surprises" that plague less sophisticated projectors.

Consider the evidence—three Epson-made polysilicon TFT high-aperture LCDs, high efficiency optics, panel-on-prism technology, a micro lens array and a 150W UHE lamp. These features combine to produce superior color saturation, the finest image quality in the under 14 lb class and 1600 lumens of audience-pleasing brightness, so you can use the PowerLite 7350 in nearly any lighting condition.

Its 20° keystone correction allows you to easily adjust the projection angle while maintaining the correct aspect ratio and image shape. So you can use the PowerLite 7350 in almost any room as a tabletop or installed projector.

And, since it's equipped with the newest generation of our exclusive SizeWise™ resizing technology, you can use the PowerLite 7350 with virtually any UXGA, SXGA, XGA, SVGA or VGA computer or workstation.

Plus, wait till you see the video images you can project from the PowerLite 7350. A new digital comb filter dramatically improves color processing for dazzling video presentations. All of this state-of-the-art projection technology is slipped into a lightweight 13.8 lb case, making the PowerLite 7350 easily portable between conference rooms or classrooms.

Of course, the PowerLite 7350 is designed and built to the same exacting standards that have made Epson the number one projector company in the world. But, that should come as no surprise. It is, after all, an Epson.



EPSON PowerLite 7350 Multimedia Projector

FEATURES

BENEFITS

- **Ultra-bright 1600 ANSI lumens** Bright, easy-to-view projection within a wide range of lighting conditions.
- **Distortion-free, 20° keystone correction** Allows for flexible placement within a room, corrects the angle, aspect ratio and shape of projected images.
- **Picture-in-picture display, improved remote control, electronic zoom, five presets, discrete computer and video source selection** Attention-rievting presentations are both easier to create and conduct.
- **Native XGA (1024 x 768) performance** Crisp, brilliant projection equals that from high-resolution XGA computers.
- **Exclusive SizeWise resizing technology** Supports UXGA (1600 x 1200), SXGA (1280 x 1024), XGA (1024 x 768), SVGA (800 x 600), and VGA (640 x 480) computers and workstations from leading manufacturers.
- **EPSON PrivateLineSM toll-free technical support** Staffed from 6 a.m. to 6 p.m. PST Monday to Friday. Calls are usually answered within 45 seconds.

EPSON POWERLITE 7350 SPECIFICATIONS

Projection System

EPSON Original Prism technology

LCD Panel

EPSON 1.32" Poly-Silicon TFT; Active-matrix

Number of Pixels

2,359,296 pixels
(1024 x 768) x 3 panels

Pixel Arrangement

Stripe

Lens

Manual zoom /manual focus
1.3:1 zoom, F = 2.0 - 2.3, f= 55 - 72mm

Keystone Correction

Electronic +/- 20 degrees

Lamp

Ultra High Efficiency (UHE)
150W (user replaceable)

Image Size

Diagonal 23" - 300"

Projection Distance

3.9' - 54' (1.2m - 16.2m)

Color Reproduction

24 bit, 16.7 million colors

Brightness

1600 ANSI lumens (typical)

Contrast Ratio

300:1

Illumination Ratio

85% (typical)

Projection Methods

Front projection	Yes
Rear/ceiling mount	Yes

Audio

Built-in stereo speakers
3w + 3w stereo

Pixel Clock

13.5 - 202.5 MHz

H Sync

15.625 - 93.75 kHz

V Sync

50 - 96.08 Hz

Video Signal RGB (PC)

Video signal level

Analog RGB	0.71Vp-p 75 Ω TTL RGB*
Sync. signal level	
Separate H, V	TTL RGB*
Composite	TTL RGB*
Sync. on green	0.286Vp-p 75 Ω

Operating Noise Level

<42 dB

* accepts 3.3V output level

Power Requirements

AC 100 to 120V/200 to 240V
± 10%, 50/60 Hz

Power Consumption

250W

Multiple Aspect Ratio

5:4	SXGA, UXGA
4:3	VGA, SVGA, XGA
16:9	Wide screen video

Video

Signal level	
Composite video	1Vp-p 75 Ω
S-video	Luminance .714Vp-p, Chrominance 0.284Vp-p 75 Ω

Interface Standards

NTSC	NTSC, Chroma subcarrier frequency 3.58 MHz
PAL, PAL-M, PAL-N	CCIR, Chroma subcarrier frequency 4.43 MHz
SECAM	CCIR, Carrier frequency 4.43 MHz
NTSC 4.43	NTSC, Chroma subcarrier frequency 4.43 MHz
HDTV	480i, 480P, 720P, 1080i, 1080P

Audio Signal

Input	
Input voltage	500m Vrms
Input impedance	47K Ω
Output	
Output voltage	0 - 500m Vrms
Output impedance	600K Ω

Physical Characteristics

11.8" x 15.8" x 5.1" (W x D x H); 13.8 lb

Supplied Accessories

AC cable, AV Cable, ELP computer video cable, remote control unit, Macintosh video adapter, batteries, USB mouse cable, Macintosh mouse cable, ELP communication kit, PS/2 mouse cable, user manual and PrivateLine™ card

Warranty

Standard one year limited warranty includes EPSON Road Service Program and EPSON PrivateLine dedicated toll-free support (U.S. and Canada only)

Product/Accessory Part Numbers

EPSON PowerLite 7350 multimedia projector	ELP-7350
Optional Accessories	
Wheeled soft case for projector/laptop	ELPKS18
Soft shell shoulder case projector/laptop	ELPKS10
Molded hard shell carrying case	ELPKS17
ATA shipping case	ELPKS19
Replacement lamp unit	ELPLP09
Long throw lens	ELPLL01
Wide angle conversion lens	ELPCW01

Support - The Epson Connection™

Pre-Sales Support U.S. & Canada	800-463-7766
Automated Technical Support	800-922-8911
Internet Website	http://www.epson.com
Presenters Website	http://www.presentersonline.com



Mac OS



Presenters ONLINE™

EPSON PowerLite 7300 Awards



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

