EPSON®

BRIGHT, SVGA PROJECTOR PACKED WITH PRESENTER-PLEASING FEATURES.

Best-in-class image quality. Exceptional 1500 ANSI lumens of brightness. Dazzling color saturation and Epson's worldclass reliability. Put them together and you've got an idea of why the EPSON PowerLite® 5350 is one of the most talked-about portable projectors to hit the market.

For starters, its 3-LCD technology produces 1.44 million pixels of eye-pleasing color. A unique metal sandwich placed between each pixel virtually eliminates light leakage and pixel "cross-talk". You'll notice the images projected from the PowerLite 5350 are sharper, crisper and better defined than those from its less sophisticated competition.

But there's more. Like a phenomenal 85% illumination ratio. So your projected images are just as rich and vivid and colorful at the image corners as in the center. A 250:1 contrast ratio makes the finest print easier to read—even from the back of the room.

The PowerLite 5350 is also one of the most versatile, easy-to-use projectors available. Its exclusive SizeWise™ imaging technology lets you use it with SXGA, XGA, SVGA and VGA computers and enjoy picture-perfect projection from them all, making it ideal for multiple presenters using different types of computers. Plus, its 20° keystone correction feature ensures sharp, easy-to-view imagery—even in small or odd shaped rooms. A remote control is a standard accessory with a host of features, including mouse control, electronic zoom and a pointer.

You can also use the PowerLite 5350 with a wide range of video signals. It supports NTSC, PAL, SECAM and is HDTV compatible! A new Picture-in-Picture feature allows simultaneous viewing of computer and video images.

The EPSON PowerLite 5350—the new high-performance, multimedia portable projector from the #1 projector manufacturer in the world. Use it to take your presentations from merely memorable to truly outstanding.

EPSON PowerLite 5350 Multimedia Projector

FEATURES	BENEFITS
• **SVGA (800 x 600) projection, 3 LCD design and unique metal sandwich structure**	State-of-the-art image quality, superior color saturation, and reduced light leakage between pixels for more distant images.
• **Powerful 1500 ANSI lumens**	Ultra-bright, easy-to-view images in a wide range of lighting conditions.
• **85% illumination ratio and a 250:1 contrast ratio**	Even, vivid color saturation without "hot spots" and easier-to-read black text.
• **20° keystone correction**	Automatic squaring of screen image lets you place the projector anywhere in the room.
• **EPSON SizeWise technology**	Supports SXGA(1280 x 1024) technology, XGA (1024 x 768), SVGA (800 x 600), and VGA (640 x 480) Macintosh and PC computers.
• **Wide range of video and installation capabilities**	Compatible with international video formats. Supports 16:9 aspect ratio. (HDTV)
• **EPSON PrivateLine℠ toll-free technical support number**	Staffed from 6 a.m. to 6 p.m. PST Monday to Friday. Calls are typically answered within 45 seconds.

Projection System
EPSON Original Prism technology

LCD Panel
EPSON 1.32" Poly-Silicon TFT; Active-matrix

Number of Pixels
1,440,000 pixels
(800 x 600) x 3 panels

Pixel Arrangement
Stripe

Lens
Manual zoom /manual focus
1:1.3 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' - 52' (1.2m - 15.7m)

Color Reproduction
24 bit, 16.7 million colors

Brightness
1500 ANSI lumens (typical)

Contrast Ratio
250:1

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 - 160 MHz

H Sync
15 - 92 kHz

V Sync
43 - 85 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/Consumption
AC 100 to 120V/200 to 240V
± 10%, 50/60 Hz

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, 4.43 MHz Chroma subcarrier frequency
PAL, PAL-M, PAL-N PAl-N	CCIR, Chroma Subcarrier frequency 4.43 MHz
SECAM	CCIR, Carrier frequency 4.43 MHz
HDTV	480I, 480P, 720P, 1080I, 1080P

Audio Signal
Input
    Input voltage   500 mVrms
    Input impedance   47K Ω
Output
    Output voltage   0 - 500 mVrms
    Output impedance 600 Ω

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

Supplied Accessories
AC cable, main cable, audio/video cable, Macintosh® desktop adapter, Macintosh monitor adapter, remote control, 2 AA batteries, Link IV software CD, user's manual, quick reference guide, PS/2 mouse cable, serial mouse cable, Macintosh mouse cable, USB mouse cable, PC serial cable, Macintosh serial cable

Product/Accessory Part Numbers
EPSON PowerLite 5350
    multimedia projector   ELP-5350
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
    Remote control IR receiver   ELPST02
    ELP communication cable set   ELPKC17

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

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 Online   http://www.presentersonline.com

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

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