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 anyUXGA, 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 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**
- Composite video: 1Vp-p 75 Ω 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 PrivateLineSM 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: ELPLP11
  - Wide angle conversion lens: ELPLC01

**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

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