PowerLite® X39
XGA 3LCD Projector

Bright, affordable classroom projector with versatile BYOD connectivity.

- **Remarkable color accuracy** — 3LCD, 3-chip technology delivers high Color Brightness and a wide Color Gamut
- **More accurate, vivid color, even in well-lit rooms** — 3,500 lumens of equal color and white brightness
- **Impressive image quality** — native XGA (1024 x 768) resolution; 4:3 format
- **Long-lasting, low-cost lamps** — up to 12,000 hours in ECO Mode
- **Enhanced wireless display technology** — connect up to 50 Chromebook™, Mac®, PC, iOS®, and Android™ devices, and simultaneously display up to four screens, with Epson iProjection™ (wireless module sold separately)
- **Two-way content sharing** — teachers can push content from the projector to wirelessly connected devices and control which device screens to display; students can make notes and send their work back to the projector
- **Advanced network control** — RJ-45 and optional wireless connectivity for remote projector management, presentations over the network, and more
- **Flexible, easy setup** — 1.2x optical zoom, ±30 degrees vertical and horizontal keystone correction, Easy-Slide control and Quick Corner®
- **HDMI® digital connectivity** — video and audio with just one cable
- **Easily engage your students** — includes a built-in 5 W speaker; or, use external speakers, even in Standby Mode
**PowerLite X39 XGA 3LCD Projector**

### Specifications

**Projection System**
3LCD, 3-chip technology

**Projection Method**
Front/rear/ceiling mount

**Driving Method**
Poly-silicon TFT Active Matrix

**Pixel Number**
768,432 dots (1024 x 768) x 3

**Color Brightness**
Color Light Output: 3,500 lumens

**White Brightness**
White Light Output: 3,500 lumens

**Aspect Ratio**
4:3

**Native Resolution**
1024 x 768 (XGA)

**Resize**
640 x 480 (VGA), 800 x 600 (SVGA), 1280 x 800 (WXGA), 1280 x 960 (SXGA), 1280 x 1024 (SXGA3), 1366 x 768 (WXGA), 1400 x 1050 (SXGA++), 1440 x 900 (WXGA++), 1680 x 900 (WXGA+++), 1600 x 1200 (UXGA60)

**Lamp Type**
210 W UHE

**Lamp Life**
ECO Mode: Up to 12,000 hours
Normal Mode: Up to 6,000 hours

**Size (Projected Distance)**
30” to 300” (0.76 to 7.62 m)
(Zoom:Wide)

**Keystone Correction**
Vertical: ± 30 degrees (Automatic)
Horizontal: ± 30 degrees (Slider)

**USB Plug ‘n Play**
Projector is compatible with PC and Mac computers

**Contrast Ratio**
Up to 15,000:1

**Color Reproduction**
Up to 1.07 billion colors

**Projection Lens**
Type: Manual focus
F-number: 1.49 – 1.72
Focal Length: 16.9 – 20.28 mm
Throw Ratio Range: 1.48 (Zoom:Wide), 1.77 (Zoom:Tele)
Zoom Ratio: Optical zoom 1.0 – 1.2

**Display Performance**
NTSC: 480 lines
PAL: 576 lines

**Input Signal**
NTSC/NTSC4.43/PAL/M-PAL/N-PAL/PAL60/SECAM

**Speaker**
5 W (mono)

**Operating Temperature**
41 °F to 95 °F (5 ° to 35 °C)

**Power Supply Voltage**
100 – 240 V AC ±10%, 50/60 Hz

**Power Consumption**
ECO Mode: 237 W
Normal Mode: 362 W

**Remote Control**
Features: A/V Mute, Freeze, Split, Aspect, Color Mode, Auto, MHL Menu, Volume

**Operating Angle**
Right/Left: ± 30 degrees
Up/Down: ± 15 degrees

**Operating Distance**
19.7” (6 m)

**Driving Method**
Poly-silicon TFT Active Matrix

**Projection Method**
Front/rear/ceiling mount

**Throw Ratio Range**
1:49 – 3:20

**Focal Length**
30” to 300” (0.76 to 7.62 m)

**F-number**
1.49 – 1.72

**Color Brightness**
786,432 dots (1024 x 768) x 3

**White Brightness**
Up to 6,000 hours

**Lamp Life**
ECO Mode: Up to 12,000 hours
Normal Mode: Up to 6,000 hours

**Input Signal**
NTSC: 480 lines
PAL: 576 lines

**Speaker**
5 W (mono)

**Operating Temperature**
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**Eco Features**
RoHS compliant
Recyclable product
eSmartWay is a SmartWay® Transport Partner

**Contact:**

Learn more about how our products can empower your institution. Visit us at [www.epson.com/foreducation](http://www.epson.com/foreducation)

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1 Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118.  
2 Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.  
3 For wireless functionality, including via the Epson Projection App, the projector must be configured on a network, either through the Ethernet port on the projector (check model specifications for availability) or via a wireless connection. Check your owner’s manual to determine if a wireless LAN module must be purchased separately to enable a wireless connection. Not all Epson projectors are able to be networked. The Epson Projection App does not support all files and formats. See [www.epson.com](http://www.epson.com) for details.  
4 For convenient and reasonable recycling options, visit [www.epson.com/recycle](http://www.epson.com/recycle) | 5 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.