Budget-friendly projectors built for today’s classroom

3x Brighter Colors¹, and reliable performance — 3LCD, 3-chip technology

One measurement of brightness is not enough — look for both high color brightness and high white brightness. The PowerLite S17, X17 and W17 have:
- **Color Brightness** — 2700 to 2800 lumens²
- **White Brightness** — 2700 to 2800 lumens²

Impressive image quality — available in native SVGA, XGA and WXGA (widescreen) resolutions

HDMI digital connectivity — up to HD quality video and audio with just one cable

Wireless — project from your iPhone®, iPad® and Android™ mobile devices with the Epson iProjection™ App (requires optional wireless LAN module)

Long-lasting lamp — up to 6000-hour lamp life³

Easily engage your students — built-in 5 W speaker; or, use external speakers, even in Standby Mode
Featuring great connectivity and amazing image quality, these high-value classroom projectors are the ideal tool for presenting impactful lessons — all at an affordable price. Offering 3x Brighter Colors¹ than competitive models, Epson 3LCD projectors ensure bright, vivid images. Available in SVGA, XGA and widescreen WXGA resolutions, this series includes HDMI connectivity to easily bring high-quality video, plus audio, into any learning environment. The PowerLite S17, X17 and W17 even offer an optional wireless module to project content from popular mobile devices. Reliable, easy to use, and always impressive, they are the budget-friendly choices for virtually any classroom.

Series at a glance

**GOOD**

**PowerLite S17**
- Color brightness: 2700 lumens²
- White brightness: 2700 lumens²
- SVGA resolution (800 x 600)

**Step up to**

**PowerLite X17**
- Color brightness: 2700 lumens²
- White brightness: 2700 lumens²
- XGA resolution (1024 x 768)
- 1.2x optical zoom

**BEST**

**PowerLite W17**
- Color brightness: 2800 lumens²
- White brightness: 2800 lumens²
- WXGA widescreen resolution (1280 x 800)
Amazing image quality

3x Brighter Colors with Epson¹
Brilliant image quality requires high color brightness (color light output), and Epson 3LCD projectors have 3x Brighter Colors than leading competitive projectors.¹
One brightness measurement (lumens) is not enough. A projector’s specification needs to show both high color brightness and high white brightness. If color brightness is lower than white brightness, images may be dark, dull and lose detail. If not provided, be sure to ask for a projector’s color brightness specification.

3LCD — The #1 projection technology in the world
• All 3LCD projectors have both high color brightness and high white brightness
• All 3LCD projectors have 3 chips
• 25% lower power consumption for lower energy costs⁴
• 20 years of road-tested reliability

Remarkable resolution for brilliant clarity and detail
Resolution defines the level of detail and depth you’ll see in a projected image. It’s measured as the number of pixels wide by the number of pixels high. The more pixels, the better the detail.

<table>
<thead>
<tr>
<th>Resolution</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SVGA (800 x 600)</td>
<td>Meets basic projection needs</td>
</tr>
<tr>
<td>XGA (1024 x 768)</td>
<td>Ensures sharper detail</td>
</tr>
<tr>
<td>WXGA (1280 x 800)</td>
<td>Offers high-definition and is ideal for widescreen (16:10) displays</td>
</tr>
</tbody>
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Easy to use

Simple Setup Suite from Epson
Epson projectors offer a suite of innovative features that ensure flexible placement and fast, easy setup.

- **HDMI connectivity**  Get both audio and brilliant video quality with just one cable. Compatible with the latest laptops, Blu-ray® and media players.
- **Easy image adjustments**  Position your projector almost anywhere and still get a correctly proportioned image, with keystone correction and easy-slide controls.
- **Quick Corner®**  This innovative feature allows you to move any of the four corners of an image independently, to adjust each corner for a perfectly rectangular picture.
- **Convenient lens control**  Optimize the image size whether your projector is close to the screen or far away, with the 1.2x optical zoom lens (X17 and W17 only).
- **USB Plug ’n Play instant setup**  Instantly project audio and video from a PC or Mac® via a USB connection.
- **Quick, convenient control**  Instant Off® means no cool-down time required; it’s ready to shut down when you are.

Built-in closed captioning
- Helps meet ADA 508 requirements for students with hearing impairments
- No need to pay for an additional decoder and its installation
Save energy and more

**Energy-efficient, long-life lamp**
- Epson lamps maximize viewing time while minimizing the total cost of ownership
- Epson’s unique lamp design saves energy — lamp lasts up to 6000 hours\(^3\)
- Replacement lamps available at a low cost

**Easily conserve power**
- **ECO mode** — operates the projector in a lower brightness setting
- **Sleep Mode (A/V Mute)** — control your presentation; it's right at your fingertips
- **Direct Power Off/On** — power the projector on/off with the flip of a wall switch
- **Standby audio out** — continue to pass audio out to an external speaker and play your audio even when the projector is “off” (in Standby Mode)
- **Standby microphones** — use a connected wired or wireless microphone, amplified through the built-in speakers, even while the projector is in Standby Mode
- **Schedule function** — control the projector at non-networked venues; the embedded “clock” inside the projector enables it to schedule tasks without having the “Network Standby Mode” on
PowerLite 17 Series 3LCD Projectors S17/X17/W17

Specifications

Projection System 3LCD, 3-chip technology
Projection Method Front/rear/ceiling mount
Driving Method Poly-silicon TFT Active Matrix
Pixel Number S17: 480,000 dots (800 x 600) x 3
X17: 786,432 dots (1024 x 768) x 3
W17: 1,024,000 dots (1280 x 800) x 3
Color Brightness Color Light Output S17/X17: 2700 lumens
W17: 2800 lumens
White Brightness White Light Output S17/X17: 2700 lumens
W17: 2800 lumens
Aspect Ratio S17/X17: 4:3; W17: 16:10
Native Resolution S17: 800 x 600 (SVGA)
X17: 1024 x 768 (XGA)
W17: 1280 x 800 (WXGA)
Resize 640 x 480 (VGA), 800 x 600 (SVGA/X17 and W17 only), 1024 x 768 (XGA/S17 and W17 only), 1280 x 800 (WXGA/S17 and X17 only), 1280 x 960 (SXGA2), 1280 x 1024 (SXGA3), 1366 x 768 (WXGA40-3), 1400 x 1050 (SXGA-1), 1440 x 990 (WXGA-1), 1600 x 900 (WXGA40-/X17 and W17 only), 1600 x 1200 (UXGA40/X17 and W17 only)
Lamp Type 200 W UHE
Lamp Life Up to 6000 hours (ECO Mode)
Up to 5000 hours (Normal Mode)
Throw Ratio Range S17: 1.43 (Zoom:Wide), 1.96 (Zoom:Tele)
X17: 1.46 (Zoom:Wide), 1.77 (Zoom:Tele)
W17: 1.30 (Zoom:Wide), 1.56 (Zoom:Tele)
Size (projected distance) S17: 30” to 350” (0.76 to 8.89 m)
X17: 30” to 300” (0.76 to 7.62 m)
W17: 33” to 318” (0.83 to 8.07 m)
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 10,000:1
Color Reproduction Up to 1 billion colors

Projection Lens

Type Manual focus (S17/X17/W17)
F-number 1.44 (S17), 1.58 – 1.72 (K17/W17)
Focal Length 6.7 – 20.25
Zoom Ratio Digital zoom: 1.0 – 1.35 (S17), Optical zoom: 1.0 – 1.2 (K17/W17)

Interfaces

Computer 1/ Component 1
Computer 2/ Component 2
HDMI
USB-B
USB-A
Video
Power
S-video
RS-232c
Monitor Out
Audio 1 & 2
Audio Out
L & R Audio

Other

Display Performance NTSC: 480 lines; PAL: 576 lines
Input Signal NTSC/NTSC4.43/PAL-M/PAL-N/PAL60/50
Speaker 5 W (mono)
Operating Temperature 41˚ to 95˚F (5˚ to 35˚C)
Power Supply Voltage 100 – 240 V AC ±10%, 50/60 Hz
Power Consumption 283 W (Normal Mode)
234 W (ECO Mode)
2.9 W Standby (Communication On)
0.36 W Standby (Communication Off)
Fan Noise 37 dB (Normal Mode)
29 dB (ECO Mode)
Security Kensington-style lock provision, padlock and security anchor bar

Dimensions (W x D x H)

Including feet 11.6” x 9.6” x 3.5”
Excluding feet 11.6” x 9.6” x 3.4”
Weight 6.5 lb (2.5 kg) (S17)/5.8 lb (2.6 kg) (K17/W17)

Remote Control

Features Brightness, Contrast, Tint, Saturation, Sharpness, Input signal, Sync, Tracking, Position, Color temperature, Volume
Operating Angle Right/left: ± 30 degrees
Upper/lower: ± 15 degrees
Operating Distance 19.7 ft (6 m)

Eco Features

RoHS compliant
Recyclable product
Epson America, Inc. is a SmartWay TM Transport Partner

Support

The Epson Connection TM
Pre-sales support
(U.S. and Canada): 800-463-7766
Internet website: www.epson.com
Service Programs Two-year projector limited warranty, Epson Road Service program, PrivateLine® dedicated toll-free support and 90-day lamp limited warranty

What’s In The Box

PowerLite S17, X17 or W17 projector, power cord, computer cable (VGA), projector remote control, batteries, user manual CD, Quick Setup Sheet, warranty card

Ordering Information

Product Name Product Code
PowerLite S17 projector V11H69020
PowerLite X17 projector V11H69020
PowerLite W17 projector V11H7020

Accessories

Genuine Epson lamp (ELPLP78) V13H010L78
Replacement air filter (ELPAF32) V13H134A32
Wireless LAN module (ELPAP07) V12H418P12
Quick Connect USB key (ELPAP09) V12H005M09

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