PowerLite® 1751, 1761W, 1771W, 1776W
3LCD PROJECTORS

Powerful performance.
Ultraportable design.

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. These projectors have:

- Color Brightness: 2600 lumens (1751 and 1761W) and 3000 lumens (1771W and 1776W)²
- White Brightness: 2600 lumens (1751 and 1761W) and 3000 lumens (1771W and 1776W)²

Lightweight and travel friendly — thin as a laptop; weighs just 3.7 lb (1776W: 3.8 lb)

Remarkable clarity and detail — WXGA (1280) widescreen resolution (1761W, 1771W and 1776W) and XGA (1024 x 768) resolution (1751)

Wireless capability — included wireless LAN module and optional Quick Connect Wireless USB Key (1761W and 1771W); included wireless LAN module and Quick Connect Wireless USB Key (1776W)

PC-free presentation — convenient USB connectivity allows you to display directly from a USB memory device
PowerLite® 1751, 1761W, 1771W, 1776W 3LCD Projectors

Powerful performance. Ultraportable design.

An ultra-slim design, brilliant clarity, and versatile connectivity make the Epson® PowerLite 1751, 1761W, 1771W and 1776W each a remarkable choice in ultraportable projectors. The 1761W, 1771W and 1776W easily deliver HD video content or images from your widescreen notebook. Connecting is simple, on a Mac® or PC, with USB Plug 'n Play instant setup. And, the 1761W, 1771W and 1776W all feature wireless capability. The 1776W even includes a Quick Connect Wireless USB Key. For all four models, you can use a USB memory device and deliver your presentation PC-free or connect via HDMI. Automatic vertical keystone correction makes setup easier than ever. Plus, the PowerLite 1776W is equipped with automatic horizontal keystone correction and Auto Screen Fit. Get amazing performance, ease of use and brilliant output — all from a super-slim projector.

3x Brighter Colors with Epson®

Brilliant image quality requires high color brightness (color light output), and Epson 3LCD projectors have 3x Brighter Colors than leading competitive projectors.

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.

Get consistent, true-to-life color with Epson, whether you’re projecting images with deep, dark colors or a white screen with text.

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 costs
• 20 years of road-tested reliability

Long-life lamp

A high-efficiency lamp provides a low total cost of ownership — up to 4000 hours in Normal and ECO Mode.

Brilliant widescreen performance*

• High-definition WXGA (1280 x 800) resolution and a 16:10 aspect ratio allow you to project HD widescreen content as well as content from widescreen notebooks
• Get amazing images and 30% more image area than with a standard 4:3 projector, plus the capability to display 4:3 and 16:9 content, without sacrificing image quality

HDMI for high-definition video and audio

• Delivers both audio and brilliant HD video content with just one cable
• Ensures compatibility with the latest laptop and media playing devices

The best-selling projectors in the world.

Built with image quality and reliability in mind, Epson projectors enhance communication and inspire collaboration, while offering a low total cost of ownership. From long-throw projectors to ultra-short-throw and all-in-one solutions, Epson has the model made for you.
Fast, easy setup and control

- Automatic vertical keystone correction — makes setup and placement a snap (1776W also includes automatic horizontal keystone correction)
- Instant Off — no cool-down time required, so it’s ready to shut down when you are
- A/V Mute Slide — control your presentation; it’s right at your fingertips
- Sleep Mode — set from 1 to 30 minutes to save energy when the A/V Mute Slide is closed or no signal is detected
- 1.2x optical zoom — offers great positioning flexibility to fit large or small rooms
- Direct Power On/Off — power the projector on and off with the flip of a wall switch
- Screen Fit — automatically adjusts to fill the screen size you are using (1776W only)

Wireless capability — quick, easy and convenient with 802.11 b/g/n*

- Wireless LAN module — present wirelessly over a network using the included 802.11 b/g/n module via a PC or Mac; transmit audio as well
- Optional Quick Connect Wireless USB Key — use the wireless key for fast, ad hoc, wireless connectivity (PC only); no need to connect over a network. In a matter of seconds, it downloads the information necessary for setup. When you’re done, simply disconnect and your original settings are restored — no reconfiguration required, included with the 1776 W

Epson iProjection™ App — project documents and photos wirelessly from your Apple® or Android™ device*

Display and control content wirelessly from your iPhone®, iPad®, iPod touch®, Android tablet or smartphone with the Epson iProjection App and any nearby wireless or networked Epson projector.

Convenient web remote control feature*

- Virtual projector remote control via a web browser (works when projector is connected to the network)
- Control power on/off, source, volume, page up/down functions and more from your computer
- Supports multiple web browsers (Windows® and Mac compatible)
- No special applications or software necessary

Additional Features/Benefits

- HDMI connectivity — makes connecting to HDMI devices a snap
- Added features, no added cost — built-in closed captioning capabilities
- Carrying case included — for easy portability and protection when stored
- Message broadcasting® — broadcasts customized images/alerts over the network for announcements or instructions (1761W, 1771W, 1776W only)
- Filters to protect your investment — with easy access for hassle-free maintenance

USB Plug ‘n Play instant setup — compatible with Windows and Mac

- No more computer function keys or bulky VGA cables needed
- Just plug in a standard USB cable and instantly project
- Instantly view images on both the screen and your computer

| PowerLite 1751 | 2600 lumens |
| Good | Best value, brilliant images | XGA Resolution | 1024 x 768 |

| PowerLite 1761W | 2600 lumens |
| Better | Step up to widescreen resolution and wireless performance | WXGA Resolution | 1280 x 800 |

| PowerLite 1771W | 3000 lumens |
| Better | Step up to ultra-bright images | WXGA Resolution | 1280 x 800 |

| PowerLite 1776W | 3000 lumens |
| Best | Step up to Auto Horizontal/Vertical Keystone Correct and Quick Connect Wireless | WXGA Resolution | 1280 x 800 |

Better Products for a Better Future*

For more information on Epson’s environmental programs, go to eco.epson.com

Eco Features

- Energy-efficient 3LCD light engine
- Recyclable product*
- Epson America, Inc. is a SmartWay Transport Partner®

*1761W, 1771W, 1776W only.
PowerLite® 1751, 1761W, 1771W and 1776W 3LCD Projectors

**Specifications**

**Product Name** | **Product Code** | **UPC**
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PowerLite 1751 | V11H479120 | 0 10343 90023 3
PowerLite 1761W | V11H478120 | 0 10343 90022 6
PowerLite 1771W | V11H477020 | 0 10343 90021 9
PowerLite 1776W | V11H476020 | 0 10343 90020 2

**Specifications (Cont.)**

**Color Reproduction**
16.7 million colors

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

**Projection Lens**
F-number: 1.58 – 1.7
Focal Length: 13.52 – 16.22 mm
Zoom Ratio: Optical zoom 1.0 – 1.2

**Display Performance**
NTSC: 480 line
PAL: 576 line
(supports observation of the multi-burst pattern)

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

**Interfaces**
Computer/computer video: Mini D-sub HD 15 pin x 1
Composite video: RCA x 1
Audio in: Mini stereo x 1
USB Type A x 1 (for USB memory device)
HDMI
Wireless port 802.11 b/g/n

**Audio Output**
1 W mono speaker

**Audio Signal**
500 mV rms/47 K ohm

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

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

**Power Consumption**
1751: 232 W (Normal Mode)
212 W (ECO Mode)
3.7 W (Standby) (Communication Off)

**Remote Control**
Features:
Power, source search selection, computer, video, AV mute, freeze, user ID, auto, aspect, color mode, num, page up and down, E-zoom, volume, help, menu, enter, esc and pointer functions

**Operating Angle**
Righ/tleft:
Front: ± 60 degrees
Rear: ± 30 degrees
Upper/lower:
Front: ± 30 degrees
Rear: ± 30 degrees

**Operating Distance**
19.7 ft

**Support**
The Epson Connection
Pre-sales support
U.S. and Canada 800-463-7766
Internet website www.epson.com

**Service Programs**
Two-year limited warranty, Epson Road Service program, PrivateLine® dedicated toll-free support (U.S. and Canada only) and 90-day limited lamp warranty

**What’s In The Box**
Genuine Epson lamp
Replacement air filter
Image presentation camera (ELPC006)
DC-10S document camera
DC-11 document camera (ELPC11)
Replacement wireless LAN module (1761W/1771W/1776W)
Quick Connect Wireless USB Key (1761W/1771W/1776W)
Component to VGA video cable (1761W/1771W/1776W)
Duet™ portable screen
ES3000 portable screen
ES100 ultra compact portable screen
Remote control

**Accessory Part Numbers**
Replacement wireless LAN module (1761W/1771W/1776W)
Replacement remote control (1751/1761W/1771W)
PrivateLine support card, registration card, wireless LAN module, Quick Connect Wireless USB Key (1761W/1771W/1776W only), smart card cable (1761W/1771W/1776W only), password protection sticker and security screw

**PowerLite 1776W**
V11H476020
0 10343 90020 2

**PowerLite 1771W**
V11H477020
0 10343 90021 9

**PowerLite 1761W**
V11H478120
0 10343 90022 6

**PowerLite 1751**
V11H479120
0 10343 90023 3

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1. Compared to leading 1-chip DLP business and education projectors based on NPD data, July 2011 through June 2012. Color brightness (color light output) measured in accordance with IDMS 15.4. Color brightness will vary depending on usage conditions.
2. 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.
3. Data source: ProjectorCentral.com Jan, 2012. Average of 1122 shipping models for which the manufacturers provided lumens and total power data, all resolutions and brightness levels. Energy efficiency was measured as wattage per lumen. It was measured for both 3LCD and 1-chip projectors in each of five brightness segments. 3LCD projectors averaged less required electricity per lumen in each of the five segments.
4. Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.
5. Check your owner’s manual to determine if a separate wireless LAN module must be purchased separately to enable wireless connection on your Epson projector. Epson projectors can be networked either through the Ethernet port on the projector (check model specifications for availability) or via a wireless connection. Not all Epson projectors are able to be networked. Availability varies depending on model.
6. Works only with Epson projectors that support presentation over the network capability.
7. See our website for convenient and reasonable recycling options at www.epson.com/recycle
8. SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

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