

PowerLite® L200SX Wireless XGA 3LCD Short Throw Laser Display

Projectors

Education



Bring bright, easy-to-read images up to 112" to the classroom with this XGA display.

Ultra bright — 3,600 lumens of color/white brightness¹

Large, easy-to-read images — 4:3 XGA resolution for true-to-life images up to 112" diagonal

Laser light source life — virtually maintenance-free 20,000-hour laser light source² with no lamps to replace

Large display size — provides up to 2.5 times larger images than 75" flat panels

Time-saving operation — display in seconds with Instant On laser light source

Convenient short throw design — greatly reduces shadowing

Built-in split screen³ — allows simultaneous display of up to 4 connected devices

Built-in 5GHz wireless — supports Miracast® and wireless displays via Epson iProjection™ software to connect; display and share content simultaneously to/from up to 50 connected devices⁴

Seamlessly update existing projector setups — easily replaces PowerLite 520/530 projectors

Powerful 16 W speaker — fill rooms with rich sound



PowerLite[®] L200SX Wireless XGA 3LCD Short Throw Laser Display

Specifications

Projection System RGB liquid crystal shutter projection system
Driving Method Poly-silicon TFT Active Matrix
Pixel Number 786,432 dots (1024 x 768 x 3) chips
Color Brightness¹ Color Light Output: 3,600 lumens
White Brightness¹ White Light Output: 3,600 lumens
Aspect Ratio Supports 4:3, 16:10, 16:9*, 16:6*
 * With vertical image shift control within letterbox area
Image Size 50" x 112"
Display Resolution XGA (1024 x 768)
Light Source Laser Diode
Laser Light Source Life²
 Normal Mode: Up to 20,000 hours
 Extended Mode: Up to 30,000 hours
Throw Ratio Range 0.55 (zoom: wide), 0.74 (zoom: tele)
Size (Projected Distance) 82" (0.91 m)
Keystone Correction Manual
 Vertical: ±15 degrees
 Horizontal: ±15 degrees
Dynamic Contrast Ratio Over 2,500,000:1
Color Reproduction Up to 1.07 billion colors

Projection Lens

Type No Optical Zoom, Focus (Manual)
F-Number 1.6
Focal Length 6.4 mm
Zoom Ratio 1 – 1.35 (digital zoom)

Other

Operating Temperature 32 °F to 104 °F (0 °C to 40 °C) (low altitude), 32 °F to 95 °F (0 °C to 35 °C) (high altitude)
Power Supply Voltage 100 V – 240 V AC ±10%, 50/60 Hz
Auto Power On Signal Detection on HDMI®/Plug-In Detection (HDMI, USB, VGA 15-pin, BNC)
Sleep Mode Yes (with timer)
Power Consumption
 Normal Mode: 265 W
 Quiet Mode: 201 W
 Standby Mode: 2.0 W
 Energy-Saving Mode: 0.5 W
Fan Noise
 Normal Mode: 36 dB
 Quiet Mode: 26 dB
Security Enterprise Level Security Encryption
Country of Origin China

Dimensions (W x D x H)

Projector (Including Feet) 12.8" x 3.6" x 13.3"
Weight 9.9 lb

Interfaces

2x HDMI (with CEC Control)
 1x Analog D-sub 15-pin (in)
 1x Analog D-sub 15-pin (in/out)
 1x RCA Composite
 2x Stereo Mini In
 1x Stereo Mini Out
 1x RS232C Control Port
 1x USB-A Type for Wireless Adapter and Document Camera (DC-07)
 1x USB Connector Type B
 1x Wired LAN RJ-45
 1x Microphone

802.11b/g/n (2.4GHz) , 802.11a/n/ac (5GHz)



* Maximum speed and range are achievable when used with same enhanced mode technology. Actual features and performance may vary depending on your computer system, the environment and other factors.

Remote Control

Features Power, HDMI, LAN, Source Search, USB, Auto, menu, arrow buttons, enter, color mode, aspect, split, home, user, volume, default, ID, ESC, freeze, Num, E-Zoom, A/V Mute

Operating Angle
 Front to Rear: 0 degrees – 60 degrees
 Right to Left: 30 degrees – 30 degrees

Operating Distance 20 ft (6 m)

Eco Features

RoHS compliant
 Epson America, Inc. is a SmartWay[®] Transport Partner⁵
 Recyclable product⁶

Support

Epson ConnectionSM
 Pre-sales support: U.S. and Canada (800) 463-7766
 Internet website: www.epson.com
Service Programs 3-year projector limited warranty or 20,000 hours, whichever comes first
 Epson Road Service program, dedicated toll-free support (U.S. and Canada only)

What's in the Box

PowerLite L200SX, User's Guide Kit, Projector Remote Control, 2x AA Batteries, Projector Feet, 6' Power Cord, 6' HDMI Cable

Ordering Information

PowerLite L200SX	V11H994020
Short Throw Wall Mount (ELPMB64)	V12HA39010
Replacement Air Filter	V13H134A60
PowerLite Pilot [™] 3 (ELPCB03)	V12H927020
Active Speakers (ELPSP02)	V12H467020
Wireless 802.11 b/g/n/ac LAN unit (ELPAP11)	V12H005A02
Epson DC-07 Document Camera	V12H759020
Epson DC-13 Document Camera	V12H757020
Epson DC-21 Document Camera	V12H758020
Soft Carrying Case ELPKS71	V12H001K71
Ceiling Mount ELPMB60	V12H963010
ES3000 Portable Screen (ELPSC26H)	V12H002S3Y
Duet [™] Screen ELPSC80	



Projector shown with mount, sold separately

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 No required maintenance for the light source for up to 20,000 hours. Approximate time until brightness decreases 50% from first usage. Measured by acceleration test assuming use of 0.04 - 0.20 mg/m³ of particulate matter. Time varies depending on usage conditions and environment. Replacement of parts other than the light source may be required in a shorter period. | 3 Split Screen feature requires remote control. Consult your user manual for input combinations. | 4 For wireless functionality, including via the Epson iProjection 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 iProjection App does not support all files and formats. See www.epson.com for details. | 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. | 6 For convenient and reasonable recycling options, visit www.epson.com/recycle

See the latest innovations from Epson Business Solutions at www.epson.com/foreducation

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