

PREMIUM HOME ENTERTAINMENT PROJECTORS
LINE GUIDE



EPSON®



Screen not included. Projected image simulated.

UP TO
**10,000
LUMENS¹**
OF COLOR BRIGHTNESS (IDMS RATED)²
AND WHITE BRIGHTNESS (ISO RATED)²

SMART HOME CONTROL

Create an intelligent and integrated home entertainment experience by configuring Control4®, Crestron Home®, and Josh.ai or a PLink compatible control system, allowing effortless operation via remote control, touchpad or even voice control systems

BRILLIANT COLOR ACCURACY

True 3-chip 3LCD and Double Micro-Lens Array* technologies deliver remarkably bright color, significantly improving the performance of HDR10³ content

EPSON QZX PICTURE PROCESSOR**

Proprietary 32-bit Epson processor delivers extraordinary contrast even in bright environments thanks to advanced dynamic tone mapping**; optimizes each frame for exceptional brightness and contrast

IMPRESSIVE HDR

Full 10-bit HDR color processing accepts 100% of the HDR source information to faithfully reproduce HDR, HDR10³ and HLG (Hybrid Log Gamma) content for an outstanding visual performance. Dynamic tone mapping** automatically adjusts to the optimal HDR level according to the scene

STUNNING 4K PICTURE QUALITY

4K Display Technology***⁴ with HDR10³ produces a full 8.29 million pixels on-screen for an exceptionally clear 4K UHD experience

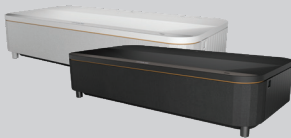
* Available on QL3000 and QL7000 only.

** Available on QS100, QB1000, QL3000 and QL7000 only.

*** Available on LS9000, LS12000, QB1000, QL3000 and QL7000 only.



CUSTOM INTEGRATION PROJECTORS



	Ultra Short Throw	Home Theater			High Brightness	
MODEL	Q-Series QS100	Pro Cinema LS9000	Pro Cinema LS12000	Q-Series QB1000	Q-Series QL3000	Q-Series QL7000
Image Quality						
Color Brightness (IDMS Rated) ²	4,500 Lumens	2,200 Lumens	2,700 Lumens	3,300 Lumens	Up to 6,000 ¹ Lumens	Up to 10,000 ¹ Lumens
White Brightness (ISO Rated) ²	4,500 Lumens	2,200 Lumens	2,700 Lumens	3,300 Lumens	Up to 6,000 ¹ Lumens	Up to 10,000 ¹ Lumens
Resolution ⁴	4K PRO-UHD®	4K Display Technology 8.29 Million Pixels	4K Display Technology 8.29 Million Pixels	4K Display Technology 8.29 Million Pixels	4K Display Technology 8.29 Million Pixels	4K Display Technology 8.29 Million Pixels
Dynamic Contrast Ratio	5,000,000:1	2,500,000:1	2,500,000:1	5,000,000:1	5,000,000:1	5,000,000:1
Picture Processor	32-Bit Epson QZX	32-Bit Epson ZX	32-Bit Epson ZX	32-Bit Epson QZX	32-Bit Epson QZX	32-Bit Epson QZX
HDR Color Processing	Full 10-Bit HDR10 ³ /HLG	Full 10-Bit HDR10 ³ /HLG/HDR10+ ³	Full 10-Bit HDR10 ³ /HLG/HDR10+ ³	Full 10-Bit HDR10 ³ /HLG/HDR10+ ³	Full 10-Bit HDR10 ³ /HLG	Full 10-Bit HDR10 ³ /HLG
Dynamic Tone Mapping	Yes	—	—	Yes	Yes	Yes
Light Source ⁵	Multi-Array Laser 20,000 Hours	Multi-Array Laser 20,000 Hours	Multi-Array Laser 20,000 Hours	Multi-Array Laser 20,000 Hours	Multi-Array Laser 20,000 Hours	Multi-Array Laser 20,000 Hours
Enhancement Technology						
UltraBlack™ Technology	—	—	Yes	Yes	Yes	Yes
Frame Interpolation (1080p Only)	Yes	Yes	Yes	Yes	Yes	Yes
Anamorphic	—	Yes	Yes	Yes	Yes	Yes
ISF® Certified	Yes	Yes	Yes	Yes	Yes	Yes
Lens Features						
Lens Type	Premium Ultra Short Throw Lens Manual Focus Up to 160" Screens	Powered 3-Axis Precision Motorized Focus, 2.1x Optical Zoom and Lens Position	Powered 3-Axis Precision Motorized Focus, 2.1x Optical Zoom and Lens Position	Powered 3-Axis Precision Motorized Focus, 2.1x Optical Zoom and Lens Position	Premium Precision Motorized Lenses (Not Included)	Premium Precision Motorized Lenses (Not Included)
Lens Technology	Multi-Element Precision Glass Lens	15-Element Precision Glass Structure VRX Cinema Lens	15-Element Precision Glass Structure VRX Cinema Lens	15-Element Precision Glass Structure VRX Cinema Lens	See Lens Chart	See Lens Chart
Lens Memory	—	10 Positions	10 Positions	10 Positions	Up to 10 Positions	10 Positions
Connectivity and Other Features						
HDMI® Port(s)	2 x HDMI 2.0 (HDCP 2.3) Up to 4K60, ALLM One Supporting eARC/ARC	2 x HDMI 2.1 (HDCP 2.3) Up to 4K120 One Supporting eARC/ARC	2 x HDMI 2.1 (HDCP 2.3) Up to 4K120 One Supporting eARC/ARC	2 x HDMI 2.1 (HDCP 2.3) Up to 4K120, ALLM One Supporting eARC/ARC	2 x HDMI 2.1 (HDCP 2.3) Up to 4K120, ALLM	2 x HDMI 2.1 (HDCP 2.3) Up to 4K120, ALLM
Smart Home Control	Control4, Crestron Home, Josh.ai and Other Control Systems via PJLink	Control4, Crestron Home, Josh.ai and Other Control Systems via PJLink	Control4, Crestron Home, Josh.ai and Other Control Systems via PJLink	Control4, Crestron Home, Josh.ai and Other Control Systems via PJLink	Control4, Crestron Home, Josh.ai and Other Control Systems via PJLink	Control4, Crestron Home, Josh.ai and Other Control Systems via PJLink
Web Control Interface	Yes	Yes	—	Yes	Yes	Yes
Limited Warranty	3-Year	3-Year	3-Year	3-Year	3-Year	3-Year
Product Code(s) / Available Color(s)	V11HB49020 - White V11HB49120 - Black	V11HC13120 - Black	V11HA47020MB - Black	V11HB23020 - White V11HB23120 - Black	V11HB34920 - White V11HB34820 - Black	V11HB46920 - White V11HB46820 - Black

HIGH BRIGHTNESS LENSES AVAILABLE

FOR QL-SERIES PROJECTORS.



Epson's QL-Series projectors offer remarkable installation flexibility, allowing users to select the motorized lens most suited for their environment. Choose from a variety of ranges, including ultra short throw, short throw, middle throw and long throw lenses. For details, visit epson.com/QSeriesLenses

Lens	Part Number	Product Code	Wide – Tele	Vertical Shift	Horizontal Shift	Effective Brightness ^{1,2}	
						QL3000	QL7000
Ultra Short (White)	ELPLX02WS ⁸	V12H004Y0B	0.34	+45% – +75%	+/-13%	5,000 Lumens	8,400 Lumens
Ultra Short (Black)	ELPLX02S ⁸	V12H004X0B	0.34	+45% – +75%	+/-13%	5,000 Lumens	8,400 Lumens
Short #1	ELPLU03S ^{6,7}	V12H004UA3	0.46 – 0.56	+/-25%	+/-8%	5,100 Lumens	8,500 Lumens
Short #2	ELPLU04 ⁷	V12H004U04	0.62 – 0.75	+/-64%	+/-16%	5,600 Lumens	9,400 Lumens
Wide #1	ELPLW05 ⁶	V12H004W05	0.74 – 1.04	+/-24%	+/-8%	5,200 Lumens	8,700 Lumens
Wide #3	ELPLW08	V12H004W08	0.83 – 1.17	+/-64%	+/-16%	5,700 Lumens	9,500 Lumens
Middle #1	ELPLM08 ^{6,9}	V12H004M08	1.02 – 1.64	+/-25%	+/-8%	5,700 Lumens	9,600 Lumens
Wide #2	ELPLW06	V12H004W06	1.15 – 1.57	+/-64%	+/-16%	5,700 Lumens	9,500 Lumens
Middle #2	ELPLM15	V12H004M0F	1.52 – 2.47	+/-64%	+/-16%	6,000 Lumens	10,000 Lumens
Middle #3	ELPLM10	V12H004M0A	2.34 – 3.59	+/-64%	+/-16%	5,900 Lumens	9,900 Lumens
Middle #4	ELPLM11 ⁸	V12H004M0B	3.42 – 5.23	+/-64%	+/-16%	5,700 Lumens	7,100 Lumens
Long	ELPLL08 ⁸	V12H004L08	5.09 – 7.16	+/-64%	+/-16%	5,100 Lumens	5,200 Lumens

PREMIUM HOME ENTERTAINMENT PROJECTORS

TERRITORY REPRESENTATIVES

West	Central	East
ByDesign Vision & Sound Marketing 562-912-7740 sales@bydesignvsm.com AZ, Southern CA, NV Connected Sales 425-894-1004 info@connectedpnw.net AK, ID, OR, WA Redwood Marketing 916-912-4115 orders@redwoodmktg.com Northern CA, Northern NV Progressive CI 303-572-9292 smatteucci@progressive-ci.com Rocky Mountain States	Bell & McCoy 713-225-2111 info.bmcis@bellandmccoy.com AR, LA, OK, TX Progressive CI 770-419-2150 nsnyder@progressive-ci.com AL, GA, MS, NC, SC, TN Electronic Marketing Associates (EMA) 816-737-2350 joe@emareps.com IA, KS, MO, NE Progressive CI 651-578-0024 dpasillas@progressive-ci.com MN, ND, SD, Western WI Orion Advanced 847-885-1100 contact@orionadvanced.com IL, Western WI	Access Reps 833-737-3476 admin@accessreps.com CT, MA, ME, NH, Upstate NY, RI, VT Cardinal Sales 317-298-9650 kselby@cardinalsales.com IN, KY Progressive CI 410-796-5999 hfeldman@progressive-ci.com Mid-Atlantic States Hi-Tech Sales 614-799-5587 al@hitechsalesinc.net OH, Western PA, WV LK & Associates 954-792-3572 info@lka-fl.com FL, PR New York Marketing Team 516-280-8100 info@thenymt.com Metro NY, Northern NJ Progressive CI 616-878-3500 epson@teamprogressive.com MI
Canada		
The Watershed Group 888-253-1207 salessupport@thewatershedgroup.ca		

Along with our regional representative distribution, Epson also offers distribution via:

Broadline Cable
Davis Distribution
Expert Warehouse (ProSource exclusive)
KOA

Mountain West Distributors
Pioneer Music Company
Profit Line Distributing
Progressive CI Distribution

Snap One (ADI Residential)
The Watershed Group (Canada)
Wave Electronics



Epson America, Inc. 3131 Katella Ave., Los Alamitos, CA 90720
Epson Canada Limited 185 Renfrew Drive, Markham, Ontario L3R 6G3

Q-Series



USA



Canada

Pro Cinema



USA



Canada

1 Lumen values vary depending on lens installed. | **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** HDR performance available with select third-party devices. For more information, see epson.com/hdrcompatibility | **4** 4K resolution enhancement technology shifts each pixel to produce an image on screen, up to the stated specification. | **5** 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. | **6** Limited vertical shift, requiring the projector to be mounted lower than usual. | **7** Insufficient zoom to display both a 16x9 and 2.35:1 or 2.40:1 image when paired with a 2.35:1 or 2.40:1 (ultra wide) screen. | **8** Limited brightness when paired with the QL7000. | **9** Not recommended for the QL3000 or QL7000 models.

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