



Education Catalog

2026





Solutions for Education

Today's rapidly changing educational landscape demands intelligent, easy-to-use technology that inspires new ways of thinking. At Epson, we have over 40 years of experience developing groundbreaking education tools to help engage students, promote collaboration and support faculty and administrators. From the classroom to the administrative office, our cost-effective and versatile Brighter Futures® solutions will help you shape your curriculum and drive the future of education at your institution.

1

Designed for the Classroom and Beyond

Enhance every student's learning experience with dynamic, user-friendly imaging technology that invites participation and engages viewers in practically any environment—whether it's a classroom, study space, lecture hall, lab, athletic facility or gymnasium. From advanced displays and projectors to printers and scanners, Epson's comprehensive suite of education solutions will meet virtually any need.

2

Budget-Friendly Solutions

We understand the strategic planning that goes toward budget initiatives—that's why our Brighter Futures program goes beyond special pricing. Our products deliver outstanding ROI, tremendous scalability and easy integration with existing infrastructures and systems to help institutions achieve a better bottom line. Find the latest pricing information online at [epson.com/edguide](https://www.epson.com/edguide)

3

Reliability You Can Count On

Our products are designed to work day in and day out to serve students, faculty, staff and guests at your institution. Offering decades of road-tested reliability, Epson education solutions are backed by one of the world's finest customer care programs, with service and support that go the extra mile.

Table of Contents



Projectors & Displays

- 5 | Display Size Makes a Difference
- 7 | Epson Technology Advantages
- 8 | Epson Laser Projection Technology
- 9 | Large Venue Projectors
- 13 | Optional Ultra Short Throw Lenses
- 14 | Large Venue Projectors—Optional Lenses
- 15 | Interactive Display Solutions
- 16 | Interactive Displays
- 17 | Ultra Short Throw Displays
- 19 | Laser Projectors for Large Spaces and Rooms with High Ambient Light
- 20 | Standard Throw Lamp-Free Laser Projectors
- 21 | Short Throw Projectors
- 22 | Advanced Networking Classroom Projectors with 1.6x Optical Zoom
- 23 | Advanced Connectivity Classroom Projectors
- 24 | Budget-Friendly Classroom Projectors
- 25 | Ultra Portable and Travel-Friendly Projectors
- 26 | Accent Lighting Laser Projectors
- 27 | Projector & Display Accessories

Document Cameras

- 31 | Easy-to-Use Document Cameras

Printers

- 33 | Supertank Printers for Classrooms
- 34 | WorkForce® and WorkForce Pro for Administrative Offices
- 37 | High-Volume Workgroup Printers for Offices and Libraries
- 38 | High-Volume Department Printers
- 39 | Ultra High-Speed Multifunction Network Printers
- 40 | Epson Solutions Suite / Epson Security Features
- 41 | Large-Format Poster and Graphics Printers
- 43 | Large-Format Photo and Fine Art Printers

Scanners

- 45 | Document Scanners for Staff on the Go
- 46 | Document Scanners for Records, Grading, Forms and More
- 47 | Document Scanners for Maximum Versatility
- 49 | Photo and Graphic Arts Scanners

Additional Information

- 50 | Epson Preferred Plus™ Extended Service Plans
- 51 | Find Your Sales Representative



Projectors & Displays

Whether you're searching for state-of-the-art laser displays, networked classroom projectors or visual solutions for larger rooms and venues, Epson offers a comprehensive lineup of projectors that are designed to connect students and teachers in ways never before imagined.

We understand that—just as no two students are alike—each classroom and learning environment offers a unique space for exploration and understanding. From interactive whiteboarding solutions that make collaborative, personalized learning a regular part of instruction to high-brightness, large venue products for well-lit spaces, Epson is education's ideal choice for projection technology.

Image projected onto basketball court using Epson Pro Series 25,000-lumen WUXGA 3LCD laser projectors. Image courtesy of University of Nevada, Las Vegas. Photo taken by Zak Krill.



Large Venue Projectors



Interactive Displays



Short Throw Displays



Advanced Networking Projectors

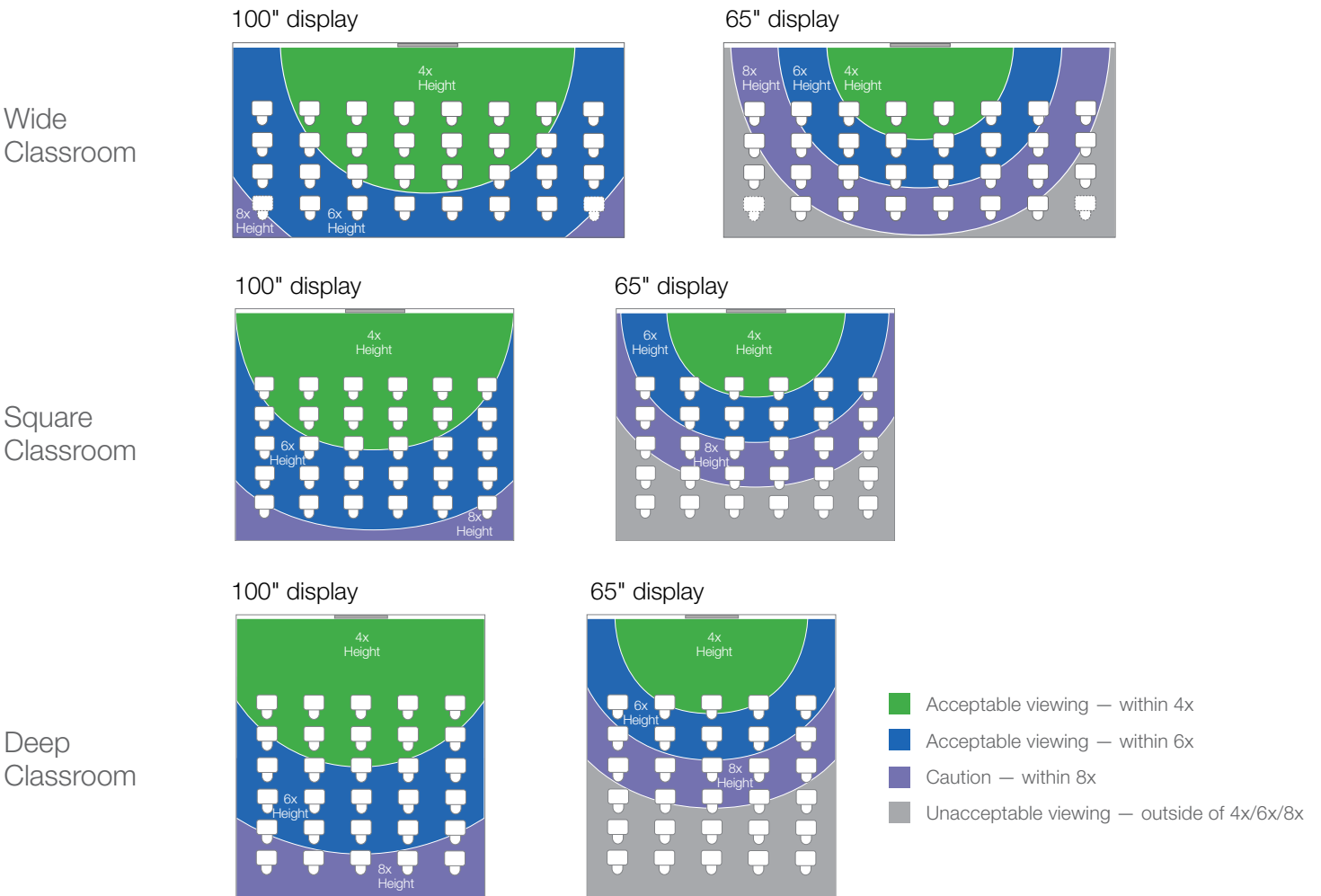


Display Size Makes a Difference

A study shows that 55 percent of viewers cannot read content on a 70" display in an average-sized room¹.

Now more than ever, display size is an essential feature for dynamic and inclusive learning environments. That's why it's important that a classroom display is large enough for every student to clearly see it in an average-sized classroom—and read what's on it from anywhere in the room. For many classrooms, flat panel displays are simply too small to give students optimum readability. In contrast, Epson offers the flexibility to maximize readability for all students. To understand the connection between display size and viewing distance, and for help in making sure your display image size meets your goals, visit epson.com/displaysize

Visibility in different rooms and seating arrangements



For detailed information on why “Display Size Matters” for classrooms, including the 4x/6x/8x Rule, visit epson.com/classroomdisplaysize

¹ Leading 70" class 4K resolution flat panel in a 22' (width) by 27' (depth) training room arrangement. Participants were seated 8' to 27' from the display. When asked to copy down six short items of information from slides being displayed, 55 percent of respondents ages 18+ copied at least one item incorrectly. Based on U.S. research conducted by Radius Research 2016.

Determining Optimal Display Sizes for Different Rooms

To optimize visibility, productivity and interaction, consider both room size and use.

Study Areas, Seminar Spaces and Medium-Sized Rooms

Use the Desktop Equivalent Visibility (DEV) method. The DEV method uses the OSHA standard that sizes monitors for individuals sitting at their desks and transfers this standard to the group meeting space. The key point is that the content being shared needs to migrate over from an individual's viewing experience to a group's active collaboration experience. Chart 1 provides recommended display sizes based on the DEV standard to optimize the environment for group collaboration.

Large Rooms

Use the 4x portion of the 4x/6x/8x Rule. A room of this size can probably accommodate 15 or more participants, which means it will typically be used for presentations/reviews (passive participation). Chart 2 shows acceptable display sizes based on four times (4x) the display height, as noted in the 4x/6x/8x Rule, which is the best standard to use for larger rooms. This enables analytical viewing and critical decision-making, as anticipated by 4x/6x/8x Rule recommendations.

Lecture Halls

Use the 6x portion of the 4x/6x/8x Rule. Lecture halls feature visual displays that are used to share materials developed specifically for large audiences. The ideal viewing in this space, per the 4x/6x/8x Rule, is six times (6x) the display height, which applies to basic viewing/decision-making. Chart 3 illustrates the applicability of different display sizes in lecture halls at the 6x height parameter.

1

Display Sizes for Study Areas, Seminar Spaces and Medium-Sized Rooms
Based on the Desktop Equivalent Visibility (DEV) Method

Viewing Distance (Feet)	Typical Room Length (Feet)	Minimum Display Size (Diagonal Inches)	Acceptable Display Sizes					
			55" Display	65" Display	70" Display	80" Display	100" Display	120" Display
6	9-10	54	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable
6.5-7	9.5-11	59-63	Unacceptable	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable
7.5	10.5-11.5	68	Unacceptable	Unacceptable	Acceptable	Acceptable	Acceptable	Acceptable
8-9.5	11-13.5	72-86	Unacceptable	Unacceptable	Unacceptable	Acceptable	Acceptable	Acceptable
10-12	13-16	90-108	Unacceptable	Unacceptable	Unacceptable	Unacceptable	Acceptable	Acceptable

2

Display Sizes for Large Rooms
Based on 4x the Display Height (4x/6x/8x Rule)

Viewing Distance (Feet)	Typical Room Length (Feet)	Minimum Display Size (Diagonal Inches)	Acceptable Display Sizes					
			80" Display	100" Display	120" Display	150" Display	180" Display	200" Display
13-14	16-18	80-86	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable
15-19	18-23	92-116	Unacceptable	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable
20-24	23-28	122-147	Unacceptable	Unacceptable	Acceptable	Acceptable	Acceptable	Acceptable
25-30	28-34	153-184	Unacceptable	Unacceptable	Unacceptable	Acceptable	Acceptable	Acceptable

3

Display Sizes for Lecture Halls
Based on 6x the Display Height (4x/6x/8x Rule)

Viewing Distance (Feet)	Typical Room Length (Feet)	Minimum Display Size (Diagonal Inches)	Acceptable Display Sizes					
			80" Display	100" Display	120" Display	150" Display	180" Display	200" Display
18-19	21-23	73-78	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable
20-24	23-28	82-98	Unacceptable	Acceptable	Acceptable	Acceptable	Acceptable	Acceptable
25-29	28-33	102-118	Unacceptable	Unacceptable	Acceptable	Acceptable	Acceptable	Acceptable
30-36	33-40	122-147	Unacceptable	Unacceptable	Unacceptable	Acceptable	Acceptable	Acceptable
37-44	40-48	151-179	Unacceptable	Unacceptable	Unacceptable	Unacceptable	Acceptable	Acceptable

Acceptable viewing — within 4x Unacceptable viewing — outside of 4x/6x/8x



All projected images simulated.

Epson Technology Advantages

Epson 3-chip 3LCD technology delivers high color brightness, uncompromising image quality and road-tested reliability, making our visual solutions an ideal fit for any learning space. Plus, they offer large, easy-to-see images and the latest in connectivity and support for Chromebooks, tablets and smartphones¹.

Wirelessly Share Content from Multiple Devices, Including Chromebooks

Designed for today's BYOD and 1:1 classrooms, Epson iProjection™ is a robust wireless solution offering true multiplatform support for Chromebooks, PCs and Mac® computers, as well as iOS® and Android® devices¹. Students and teachers alike can wirelessly display documents, images, Web pages and more from their devices for the entire class to see on the big screen. Advanced functionality includes two-way content sharing—available with select Epson models—annotation, real-time mobile camera display and more.

In addition, Epson iProjection's built-in Moderator feature—available for both mobile devices and computers²—allows teachers to connect up to 50 devices, then manage and display content from up to four students at a time. It's the perfect tool for sharing a variety of content at once, or for comparing students' work side by side.

And Epson iProjection¹ for Chromebook® makes it easy for students to wirelessly share their Chromebook screens with the rest of the class. With full mirroring capabilities, the app allows students to display content from Google Docs™, Google Slides™ and Google Sheets™, as well as Web content from their Google Chrome™ browser.

Find out more, including device compatibility, at epson.com/projectorapp

¹ 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 epson.com for details.

² Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

Epson Laser Projection Technology

Virtually Maintenance-Free Laser Light Source¹

As a world leader in digital 3LCD projection solutions, Epson continues to drive the future of classroom and projection technology with its full suite of laser projectors. Featuring lamp-free, long-life laser light engines, Epson laser solutions achieve new levels of performance.

Why Choose Laser?

Breakthrough laser technology — laser light engine provides a virtually maintenance-free light source of up to 30,000 hours¹

Outstanding color performance — unlike sequential-color single-chip technology, 3-chip 3LCD technology provides full-time color for exceptional, true-to-life image quality and amazing bright colors you can count on for an array of applications

Instant Off/On — displays and projectors reach maximum brightness and turn off almost immediately without having to warm up or cool down

Engineered for reliable operation — a lamp-free laser light source means less time spent on maintenance and greater peace of mind

Explore Epson Laser Projectors and Displays



Large Venue Laser Projectors

Pro Series high-lumen laser projectors designed for exceptional performance in lecture halls, gymnasiums and more



Interactive Laser Projectors

Bold, rich Full HD laser displays for virtually any signage or presentation need



Digital Signage Laser Displays

High-performance laser projectors offering a variety of brightness, connectivity and resolution options



Classroom Laser Projectors

Versatile laser projectors offering a wide range of brightness, connectivity and resolution options



Accent Lighting Laser Displays

Project dynamic, experiential content for signage, wayfinding, branding and promotions

Large Venue Projectors



Designed for exceptional performance, Epson Pro Series large venue projectors are powerful solutions for virtually all large spaces, including auditoriums, lecture halls, event centers, cafeterias, gymnasiums and more. These large venue laser projectors feature high lumens for bright, colorful images and utilize advanced display technologies to create immersive experiences that will captivate any audience.

Visit epson.com/largevenue for more information and to compare models.

Why Choose Epson for Your Large Venue Projection Needs?

3-chip 3LCD technology — for high color brightness

Industry-leading service and support — 3-year limited warranty

Epson 4K Enhancement Technology^{2,*} — a revolutionary technology that doubles HD video resolution on-screen; also accepts a 4K signal

4K resolution — Epson 4K projectors feature 4K Crystal Motion™ technology for a crisp, high-resolution display with over 8 million pixels on-screen

Wide selection of powered lenses with lens memory — including zero- and negative-offset 0.35 ultra short throw lenses for low-ceiling applications**

Diverse connectivity options* — including 12G- and 3G-SDI, HDBaseT® and HDMI®

Emulation Mode^{3,*} — saves time and money when replacing other manufacturers' projectors

Compatible with leading control systems — such as Crestron®, AMX®, Extron® XTP® and DMX/Art-Net*



EB-PU1000/2010 Series	EB-PU2100/2200 Series	EB-PQ2000/2200 Series
WUXGA with 4K Enhancement ²	WUXGA with 4K Enhancement ²	4K resolution
6,000 – 10,000 lumens ⁴	13,000 – 20,000 lumens ⁴	8,000 – 20,000 lumens ⁴
Up to 11 optional powered lenses	Up to 10 optional powered lenses	Up to 10 optional powered lenses
20,000-hour virtually maintenance-free laser light source ¹	20,000-hour virtually maintenance-free laser light source ¹	20,000-hour virtually maintenance-free laser light source ¹

* Specifications vary by model.

** Lens compatibility varies by model. See page 14 for details.

¹ No required maintenance for the light source for up to 30,000 hours (Extended Mode) or 20,000 hours (Normal Mode). 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.

² 4K Enhancement Technology shifts each pixel to surpass Full HD resolution on screen.

³ Emulation Mode is limited to certain code sets and may not support all codes. Contact Epson Support for the latest supported sets.

⁴ 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.

Large Venue Projectors

Delivering up to 20,000 lumens¹ of extraordinary brightness, the EB-PU2100/2200 Series are the ideal large venue installation laser projectors. Featuring Epson 4K Enhancement Technology^{2,*}, for output that doubles HD video resolution on-screen, these projectors deliver incredible performance.



Model	EB-PU2220B	EB-PU2216B	EB-PU2213B	EB-PU2120W	EB-PU2116W	EB-PU2113W
Product Code	V11HA66820	V11HA67820	V11HA68820	V11HA63920	V11HA64920	V11HA65920
Limited Warranty	3-Year Return for Repair					
Extended Service Plan, 3-Yr. NBD ^Δ (WUE) ^Δ Upgrade ^Δ	3-Year NBD ^Δ (WUE) ^Δ Upgrade ^Δ EPPPRJPU3 ^Δ					
Extended Service Plan, 5-Yr. NBD ^Δ (WUE) ^Δ Upgrade ^Δ	EPPPRJPU20E5 ^Δ	EPPPRJPUE5 ^Δ	EPPPRJPUE5 ^Δ	EPPPRJPU20E5 ^Δ	EPPPRJPUE5 ^Δ	EPPPRJPUE5 ^Δ
Body Color	Black			White		
Native Resolution	WUXGA with 4K Enhancement ^{2,*}					
Resolution on Screen	1920 x 1200 x 2					
Color Brightness ¹ (Lumens)	Up to 20,000	Up to 16,000	Up to 13,000	Up to 20,000	Up to 16,000	Up to 13,000
White Brightness ¹ (Lumens)	Up to 20,000	Up to 16,000	Up to 13,000	Up to 20,000	Up to 16,000	Up to 13,000
Light Source Life (Normal/Extended) Hours ³	20,000/30,000 hours					
Zoom Lens (Ratio)	See page 14 for lens options					
Weight (Excluding Lens)	53.7 lb	53.3 lb	52.2 lb	53.7 lb	53.5 lb	52.4 lb
Dimensions (Excluding Feet) (W x D x H)	23.1" x 19.4" x 7.3"					
PixAlign [®] Camera	Optional (ELPEC01)					
Wireless Connectivity	Optional (ELPAP11)					
SDI (3G) Input/Output	Yes			N/A		
Interfaces	3G-SDI, HDBaseT, HDMI, DVI-D, VGA			HDBaseT, HDMI, DVI-D, VGA		
Mechanical Shutter	Yes			N/A		
Power Supply Voltage	220 V AC / 120 V AC ^{ΔΔ}	120 V AC	120 V AC	220 V AC / 120 V AC ^{ΔΔ}	120 V AC	120 V AC

Features

- **Epson 4K Enhancement Technology^{2,*}** — for output that doubles HD video resolution on-screen; also accepts a 4K signal
- **Versatile connectivity** — supports a full range of inputs, including HDBaseT, HDMI and 3G-SDI[†], for easy integration with a wide variety of systems
- **Wide selection of powered lenses with lens memory** — including a zero-offset 0.35 ultra short throw lens for low-ceiling applications^{ΔΔΔ}
- **Optional attachable PixAlign camera** — provides access to powerful features, including projector stacking assist^{††} function, blending assist^{††} for edge blends, color calibration^{††} and screen matching^{††}

* Specifications vary by model.
^{ΔΔ} NBD = Next-Business-Day, WUE = Whole Unit Exchange.
^{ΔΔΔ} See individual service plan for details. Additional plans may be available. Check with your reseller for more information.
^{ΔΔΔΔ} Lens compatibility varies by model. See page 14 for details.
[†] Requires Epson external camera or built-in camera for each projector and the Epson Projector Professional Tool app.
^{††} Using separate camera for each projector.
^Δ Product comes with a 3-year limited warranty with the option to purchase extended service plans up to a total of 5 years of continuous coverage. Extended service plan must be purchased within 90 days of hardware purchase. Expedited shipping not available in all areas. Orders must be placed and processed by

Recommended Accessories

- Adjustable Ceiling Mount V12HA54010 (ELPMB67)
- Rigging Frame V12H996A01 (ELPMB59)
- Stacking Frame V12H006AW0 (ELPMB84)

See pages 27–31 for product codes and more information.



¹ p.m. Pacific Time, Monday through Friday, excluding holidays. See individual service plan for details.
^{ΔΔ} EB-PU2220B and EB-PU2120W operate at full brightness with 220 V power and at up to 19,000 lumens with standard 120 V power.
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 4K Enhancement Technology shifts each pixel to surpass Full HD resolution on screen.
³ No required maintenance for the light source for up to 30,000 hours (Extended Mode) or 20,000 hours (Normal Mode). 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.

Large Venue 4K Projectors

The EB-PQ2000/2200 Series projectors utilize 4K Crystal Motion technology for an incredibly detailed 4K image on-screen.



Model	EB-PQ2008W / EB-PQ2008B	EB-PQ2010W / EB-PQ2010B	EB-PQ2213B	EB-PQ2216W / EB-PQ2216B	EB-PQ2220B
Product Code	V11HB01920 / V11HB01820	V11HB02920 / V11HB02820	V11HB03820	V11HB04920 / V11HB04820	V11HB05820
Limited Warranty	3-Year Return for Repair				
Extended Service Plan, 3-Yr. NBD ^Δ (WUE) [†] Upgrade ^{**}	3-Year NBD ^Δ (WUE) [†] Upgrade ^{**} EPPPRJPQ3 ^Δ				
Extended Service Plan, 5-Yr. NBD ^Δ (WUE) [†] Upgrade ^{**}	EPPPRJPQE5 ^Δ	EPPPRJPQE5 ^Δ	EPPPRJPQE5 ^Δ	EPPPRJPQE5 ^Δ	EPPPRJPQ20E5 ^Δ
Body Color	White / Black	White / Black	Black	White / Black	Black
Native Resolution	1080p with 4K Crystal Motion				
Resolution on Screen	4K UHD (3840 x 2160)				
Color Brightness ¹ (Lumens)	8,000	10,000	13,000	16,000	20,000
White Brightness ¹ (Lumens)	8,000	10,000	13,000	16,000	20,000
Light Source Life (Normal/Extended) Hours ²	20,000/30,000 hours				
Zoom Lens (Ratio)	See page 14 for lens options				
Weight (Excluding Lens)	41.0 lb	41.4 lb	63.4 lb	64.3 lb	64.3 lb
Dimensions (Excluding Feet) (W x D x H)	21.5" x 17.2" x 6.5"		23.1" x 19.4" x 7.3"		
PixAlign Camera	Optional (ELPEC01)				
Wireless Connectivity	Optional (ELPAP11)				
SDI (12G) Input/Output	N/A			Yes	
Interfaces	3G-SDI, HDBaseT, HDMI, DVI-D, VGA			HDBaseT, HDMI, DVI-D, VGA	
Mechanical Shutter	N/A	N/A	Yes	Yes	Yes
Power Supply Voltage	120 V AC	120 V AC	120 V AC	220 V AC / 120 V AC ^{ΔΔ}	220 V AC / 120 V AC ^{ΔΔΔ}

Features

- **4K resolution** — Epson 4K projectors feature 4K Crystal Motion technology, a new generation panel and a double micro-lens array for crystal clear image quality that fully realizes 4K resolution on-screen
- **Versatile connectivity** — supports a full range of inputs, including HDBaseT, HDMI and 12G-SDI^{***}, for easy integration with any system
- **Wide selection of powered lenses with lens memory** — including a zero-offset 0.35 ultra short throw lens for low-ceiling applications^{****}
- **Optional attachable PixAlign camera** — provides access to powerful features, including projector stacking assist[†] function, blending assist[†] for edge blends, color calibration^{††} and screen matching^{††}
- **World's smallest and lightest** — 10,000-lumen and 20,000-lumen 4K projectors^{3,4}

Recommended Accessories

- Adjustable Ceiling Mount V12HA54010 (ELPMB67)
- Rigging Frame V12H996A01 (ELPMB59)
- Stacking Frame – Alfa V12H006AN0 (ELPMB76)
- Stacking Frame – Beta V12H006AW0 (ELPMB84)

See pages 27–31 for product codes and more information.

^{*} NBD = Next-Business-Day, WUE = Whole Unit Exchange.

^{**} See individual service plan for details. Additional plans may be available. Check with your reseller for more information.

^{***} Specifications vary by model.

^{****} Lens compatibility varies by model. See page 14 for details.

[†] Requires Epson external camera or built-in camera for each projector and may require the Epson Projector Professional Tool app.

^{††} Using separate camera for each projector.

^Δ Product comes with a 3-year limited warranty with the option to purchase extended service plans up to a total of 5 years of continuous coverage. Extended service plan must be purchased within 90 days of hardware purchase. Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time, Monday through Friday, excluding holidays. See individual service plan for details.

^{ΔΔ} EB-PQ2216W / EB-PQ2216B operates at full brightness with 220 V power and at up to 15,500 lumens with standard 120 V power.

^{ΔΔΔ} EB-PQ2220B operates at full brightness with 220 V power and at up to 16,000 lumens with standard 120 V power.

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 30,000 hours (Extended Mode) or 20,000 hours (Normal Mode). 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 Comparison based on 4K projectors rated at 10,000 lumens. Lumens, resolution, size and weight based on the manufacturers' online specifications and industry-available data as of October 2023.

⁴ Comparison based on 4K projectors rated at 20,000 lumens. Lumens, resolution, size and weight based on the manufacturers' online specifications and industry-available data as of October 2023.

Large Venue Projectors

Epson's most compact interchangeable-lens laser projectors deliver 6,000 to 10,000 lumens¹. The EB-PU1000/2010 Series features Epson 4K Enhancement Technology^{2,*}, for output that doubles HD video resolution on-screen.



Model	EB-PU1006W	EB-PU1007W	EB-PU1007B	EB-PU1008W	EB-PU1008B	EB-PU2010W	EB-PU2010B
Product Code	V11HA35920	V11HA34920	V11HA34820	V11HA33920	V11HA33820	V11HA52920	V11HA52820
Limited Warranty	3-Year Next-Business-Day ^Δ Whole Unit Exchange						
Extended Service Plans	1-Year NBD ^Δ (WUE) ^{**} EPPEXPC1, 2-Year NBD ^Δ (WUE) ^{**} EPPEXPC2						
Body Color	White	White	Black	White	Black	White	Black
Native Resolution	WUXGA with 4K Enhancement ^{2,*}						
Resolution on Screen	1920 x 1200 x 2						
Color Brightness ¹ (Lumens)	Up to 6,000	Up to 7,000	Up to 7,000	Up to 8,500	Up to 8,500	Up to 10,000	Up to 10,000
White Brightness ¹ (Lumens)	Up to 6,000	Up to 7,000	Up to 7,000	Up to 8,500	Up to 8,500	Up to 10,000	Up to 10,000
Light Source Life (Normal/Extended) Hours ³	20,000/30,000 hours						
Zoom Lens (Ratio)	See page 14 for lens options						
Weight	34.2 lb	36.2 lb	36.2 lb	36.2 lb	36.2 lb	37.5 lb	37.5 lb
Dimensions (Excluding Feet) (W x D x H)	21.5" x 17.2" x 6.5"						
PixAlign Camera	Optional (ELPEC01)						
Wireless Connectivity	Optional (ELPAP11)						
Interfaces	HDMI, HDBaseT, DVI-D, VGA					SDI, HDMI, HDBaseT, DVI-D, VGA	

Features

- **Epson 4K Enhancement Technology^{2,*}** — for output that doubles HD video resolution on-screen; also accepts a 4K signal
- **Wide selection of powered lenses with lens memory** — including a zero-offset 0.35 ultra short throw lens for low-ceiling applications^{***}
- **Optional attachable PixAlign camera** — provides access to powerful features, including projector stacking assist[†] function, blending assist[‡] for edge blends, color calibration^{††} and screen matching^{††}
- **World's smallest and lightest** — 10,000-lumen laser projector⁴

Recommended Accessories

- Adjustable Ceiling Mount V12HA54010 (ELPMB67)
- Rigging Frame V12H996A01 (ELPMB59)
- Stacking Frame V12H006AN0 (ELPMB76)

See pages 27–31 for product codes and more information.

* Specifications vary by model.

** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

*** Lens compatibility varies by model. See page 14 for details.

[†] Requires Epson external camera or built-in camera for each projector and the Epson Projector Professional Tool app.

[‡] Using separate camera for each projector.

⁴ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

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 4K Enhancement Technology shifts each pixel to surpass Full HD resolution on screen.

³ No required maintenance for the light source for up to 30,000 hours (Extended Mode) or 20,000 hours (Normal Mode). 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.

⁴ Comparison based on laser projectors rated at 10,000 lumens. Lumens, size and weight based on the manufacturers' online specifications, pricings and industry-available data as of February, 2024.



Pro Series

Ultra Short Throw Lenses

Project supersized images using Epson's ultra short throw (UST) lenses, the ELPLX01S and ELPLX02S. Install the projector a foot or more from the screen or wall and get huge, bright, crisp projection. Featuring a 0.35 throw ratio and zero-offset, these lenses are ideal for installation in narrow and low-ceiling applications. The steep angle of light from the lens minimizes shadows and is ideal for applications where the audience will be close to the display. And a wide lens shift gives you even more flexibility when you need it. Both lenses are available in black or white.

Lens compatibility varies by model. See page 14 for details.

Large Venue Projectors

Optional Lenses



Lenses Compatible with WUXGA 4Ke ¹ Pro Series Projectors up to 8,500 Lumens										
Epson Model	Ultra Short Throw Lens	Short Throw Zoom Lens #1	Short Throw Zoom Lens #2	Wide Throw Zoom Lens #1	Wide Throw Zoom Lens #2	Middle Throw Zoom Lens #1	Middle Throw Zoom Lens #2	Middle Throw Zoom Lens #3	Middle Throw Zoom Lens #4	Long Throw Zoom Lens
Lens Model	ELPLX01S	ELPLU03S	ELPLU04	ELPLW05	ELPLW06	ELPLM08	ELPLM15	ELPLM10	ELPLM11	ELPLL08
Product Code	V12H004X0A	V12H004UA3	V12H004U04	V12H004W05	V12H004W06	V12H004M08	V12H004M0F	V12H004M0A	V12H004M0B	V12H004L08
Zoom Ratio	1.0x	1.0x – 1.2x	1.0x – 1.2x	1.0x – 1.4x	1.0x – 1.6x	1.0x – 1.6x	1.0x – 1.6x	1.0x – 1.5x	1.0x – 1.5x	1.0x – 1.4x
Throw Ratio (16:10)	0.35	0.65 – 0.78	0.87 – 1.05	1.04 – 1.46	1.62 – 2.22	1.44 – 2.32	2.16 – 3.48	3.32 – 5.06	4.85 – 7.38	7.21 – 10.11
White Version	V12H004Y0A	–	–	–	–	–	–	–	–	–

Lens Data for EB-PU Projectors (10,000 to 20,000 Lumens) / Lens Data for EB-PQ Projectors										
Epson Model	Ultra Short Throw Lens	Short Throw Zoom Lens #1	Short Throw Zoom Lens #2	Wide Throw Zoom Lens #1*	Wide Throw Zoom Lens #3	Wide Throw Zoom Lens #2	Middle Throw Zoom Lens #2	Middle Throw Zoom Lens #3	Middle Throw Zoom Lens #4	Long Throw Zoom Lens
Lens Model	ELPLX02S	ELPLU03S	ELPLU04	ELPLW05*	ELPLW08	ELPLW06	ELPLM15	ELPLM10	ELPLM11	ELPLL08
Product Code	V12H004X0B	V12H004UA3	V12H004U04	V12H004W05	V12H004W08	V12H004W06	V12H004M0F	V12H004M0A	V12H004M0B	V12H004L08
Zoom Ratio	1.0x	1.0x – 1.2x	1.0x – 1.2x	1.0x – 1.4x	1.0x – 1.4x	1.0x – 1.4x	1.0x – 1.6x	1.0x – 1.5x	1.0x – 1.5x	1.0x – 1.4x
Throw Ratio (EB-PU)	0.35	0.48 – 0.57	0.64 – 0.77	0.77 – 1.07	0.86 – 1.21	1.19 – 1.62	1.57 – 2.56	2.42 – 3.71	3.54 – 5.41	5.27 – 7.41
Throw Ratio (EB-PQ)	0.34	0.46 – 0.56	0.62 – 0.75	0.74 – 1.04	0.83 – 1.17	1.15 – 1.57	1.52 – 2.47	2.34 – 3.59	3.42 – 5.23	5.09 – 7.16
White Version	V12H004Y0B	–	–	–	–	–	–	–	–	–

* ELPLW05 lens has limited compatibility with projectors above 13,000 lumens. Visit lens product pages for more information.
 1 4K Enhancement Technology shifts each pixel to surpass Full HD resolution on screen.

Interactive Display Solutions

Ideal for classrooms, study spaces, administrative offices and more, BrightLink collaborative display solutions facilitate better communication by turning nearly any flat surface into an interactive area. Plus, they come with a laser light source that is virtually maintenance-free for up to 30,000 hours¹, with no lamps to purchase or replace—ever!

Network-ready BrightLink displays are built for today's learning environments, offering whiteboard sharing for local, on-campus collaboration as well as engagement with remote participants around the world. BrightLink is also software-agnostic, allowing for seamless integration with popular software platforms such as Office 365® and Google Workspace®.

BrightLink display solutions offer a low cost per square inch vs. comparatively sized interactive panels. What's more, they provide a fully integrated system that eliminates the need for a dedicated electronic whiteboard. Turn existing dry-erase whiteboards, plain walls and tables into interactive display areas, measuring from 60" up to 100" with no extra cost. For more information, visit [epson.com/brightlink](https://www.epson.com/brightlink)

¹ No required maintenance for the light source for up to 30,000 hours (Extended Mode) or 20,000 hours (Normal Mode). 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.



Interactive Displays

Projecting images up to 120", these flexible displays breathe new life into ordinary walls and dry-erase boards, eliminating the need for dedicated electronic boards or space-consuming flat panels. Bright, dynamic and easy to use, BrightLink interactive displays are designed to maximize student collaboration and engagement.



	Laser			
Model	BrightLink 760Wi	BrightLink 770Fi	BrightLink 1480Fi	BrightLink 1485Fi
Product Code	V11HA80020	V11HA78020	V11H921520	V11H919520
Light Source	Lamp-Free Laser			
Light Source Life (Normal/ECO) Hours ¹	20,000/30,000	20,000/30,000	20,000/30,000	20,000/30,000
Brighter Futures Limited Warranty	5-Year*			
Brighter Futures Extended Service Plans	Shipping Upgrades: (1-Yr. NBD** ^Δ) BFEPPSU1, (2-Yr. NBD** ^Δ) BFEPPSU2			
Color Brightness ² (Lumens)	4,100	4,100	5,000	5,000
White Brightness ² (Lumens)	4,100	4,100	5,000	5,000
Native Resolution	WXGA	1080p	1366 x 768 with Panel Shift	1366 x 768 with Panel Shift
Resolution on Screen	WXGA	1080p	1080p***	1080p***
Contrast Ratio	Up to 5,000,000:1			
Built-In Speaker	16 W	16 W	2x 8 W	2x 8 W
Epson iProjection Suite ³ (Moderator ⁴ , Multi-PC, Device Management)	Yes			
Network Connectivity	Wired RJ-45 (Content over IP), Wireless, Miracast [®]			
Compatible Control Systems	Crestron, AMX, Extron, Control4 [®] , PJLink [®] ****			
Pens	2 pens included, dual-user support			
Finger Touch	Optional, up to 6 fingers			Yes, up to 6 fingers
Interactive Pen Functions	Mouse Function (Left/Right Click), Digital Pen, LED Battery Status Indicator			
Interactive Image Size (Inches)	65 – 100			
Interactive Connectivity	USB or LAN			
PC-Free Digital Whiteboard	Up to 20 pages			
Wall-Mounted Control Panel	–	–	–	Yes
PC-Free Save, Email, Print	Yes			
Included Software	Easy Interactive Tools for PC/Mac, built-in Annotation Toolbar			

Features

- **Fully integrated pen- and finger-based interactivity** — turns almost any existing dry-erase board or plain wall into an interactive workspace (finger-based interactivity available on select models)
- **Easy content sharing with Epson iProjection³** — share images between the big screen and wirelessly connected mobile devices for individualized learning
- **Wireless support** — display Chromebook, iOS, Android, Mac and PC screens³
- **Simple, flexible installation** — Epson Setting Assistant app⁵ automatically aligns and corrects the display utilizing the camera on cellular phones or tablets

Recommended Accessories

- Interactive Touch Module V12H007A23 (ELPFT01)
- Ultra Short Throw Wall Mount V12HA06A05 (ELPMB62)
- Wireless LAN Module V12H005A02 (ELPAP11)
- 100" Whiteboard
 - 16:9 V12H006A02 (770Fi, 1480Fi and 1485Fi)
 - 16:10 V12H831000 (760Wi)
- Interactive Pen (Orange) V12H773010 (ELPPN05A)
- Interactive Pen (Blue) V12H774010 (ELPPN05B)

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.
 ** NBD = Next-Business-Day.
 *** Pixel-shifting technology achieves Full HD resolution on screen.
 **** Specifications vary by model.
^Δ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.
¹ Actual hours may vary depending on mode and usage environment. 20,000 hours is the estimated life when the projector is used in Normal Mode in an ordinary environment. 30,000 hours is the estimated life when the projector is used in ECO Mode in a normal environment. The projectors have a 3-year limited warranty. No required maintenance for the light source for up to 20,000/30,000 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.

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 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 epson.com for details.
⁴ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.
⁵ Compatible device and Internet connection required for download.

Ultra Short Throw Displays

These bright, versatile displays feature built-in ultra short throw lenses for images up to 160" (diagonal) from as little as 14" away, with minimal shadows and glare.



	Laser						
Model	PowerLite 685W	PowerLite 760W	PowerLite 770F	PowerLite 775F	PowerLite 800F	PowerLite 805F	PowerLite 810E / PowerLite 815E
Product Code	V11H744520	V11HA80020	V11HA79020	V11HA83120	V11H923520	V11H923620	V11HA99020 / V11HA99120
Brighter Futures Limited Warranty	3-Year*	5-Year*	5-Year*	5-Year*	5-Year*	5-Year*	5-Year*
Extended Service Plans	(1-Yr. NBD ^A , WUE) ^{**} EPPEXPA1 (2-Yr. NBD ^A , WUE) ^{**} EPPEXPA2	Shipping Upgrades (Exclusively for Brighter Futures): (1-Yr. NBD ^A) ^{**} BFEPSSU1 (2-Yr. NBD ^A) ^{**} BFEPSSU2					
Color Brightness ¹ (Lumens)	3,500	4,100	4,100	4,100	5,000	5,000	5,000
White Brightness ¹ (Lumens)	3,500	4,100	4,100	4,100	5,000	5,000	5,000
Native Resolution	WXGA	WXGA	1080p	1080p	1366 x 768 with Panel Shift	1366 x 768 with Panel Shift	1080p with 4K Enhancement ²
Resolution on Screen	WXGA	WXGA	1080p	1080p	1080p	1080p	1920 x 1080 x 2
Light Source	Lamp	Laser	Laser	Laser	Laser	Laser	Laser
Light Source Life (Normal/ECO) Hours ^{3,4}	Up to 5,000/10,000 ³	20,000/30,000 ⁴	20,000/30,000 ⁴	20,000/30,000 ⁴	20,000/30,000 ⁴	20,000/30,000 ⁴	20,000/30,000 ⁴
Built-In Speaker	16 W	16 W	16 W	16 W	2x 8 W	2x 8 W	2x 8 W
Epson iProjection Suite ⁵ (Moderator ⁶ , Multi-PC, Device Management)	Yes						
Wired Network Connectivity	RJ-45 (Content over IP)						
Wireless Network Connectivity	Optional	Included (LAN/Miracast)			Optional		Included (LAN/Miracast)
Compatible Control Systems	Crestron, AMX, Extron, Control4, PJLink						

Features

- **Manage your display and send announcements remotely** — easy network connectivity; software included
- **Wireless support** — display Chromebook, iOS, Android, Mac and PC screens⁵
- **Up to three HDMI ports** — supports high-definition A/V devices, including the latest laptops and Blu-ray Disc™ and media players
- **Long-life displays** — lamp-based models last up to 10,000 hours in ECO Mode³; laser models offer up to 30,000 hours of light source⁴ life
- **Simple, flexible installation with Epson Setting Assistant app⁷** — automatically aligns and corrects the display using the camera on cellular phones or tablets; available for all models except PowerLite 685W

Recommended Accessories

- Ultra Short Throw Wall Mount V12HA06A05 (ELPMB62)
- Extreme Short Throw Mount for PowerLite 810E V12HB12010 (ELPMB75)
- Extreme Short Throw Mount for PowerLite 815E V12H006AZ0 (ELPMB87)

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

³ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

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 4K Enhancement Technology shifts each pixel to surpass Full HD resolution on screen.

³ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

⁴ Actual hours may vary depending on mode and usage environment. 20,000 hours is the estimated life when the projector is used in Normal Mode in an ordinary environment. 30,000 hours is the estimated

life when the projector is used in ECO Mode in a normal environment. The projectors have a 3-year limited warranty. No required maintenance for the light source for up to 20,000/30,000 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.

⁵ 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 epson.com for details.

⁶ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

⁷ Compatible device and Internet connection required for download.



Laser Projectors for Large Spaces and Rooms with High Ambient Light

These projectors feature a lamp-free, virtually maintenance-free laser light source for up to 30,000 hours¹ in Extended Mode. Ideal for medium- and large-sized classrooms and training halls, all models feature lens shift, optical zoom, NFC and HDBaseT for easy installation. Enterprise-level wireless security is also available on select models, or by purchasing an optional wireless LAN module.



Model	PowerLite L530U	PowerLite L690U	PowerLite L790U	PowerLite L890U	PowerLite L690E	PowerLite L890E / L895E	PowerLite L690SU / L695SU	PowerLite L790SE / L795SE	PowerLite L690SE / L695SE
Product Code	V11HA27020	V11HB29020	V11HB28020	V11HB27020	V11HB25020	V11HB24020 / V11HB24120	V11HB31020 / V11HB31120	V11HB26020 / V11HB26120	V11HB36020 / V11HB36120
Light Source	Laser								
Body Color	Black	White	White	White	White	White / Black	White / Black	White / Black	White / Black
Brighter Futures Limited Warranty	5-Year*								
Brighter Futures Service Upgrades	(1-Year Shipping Upgrade to Next-Business-Day ⁴) BFEPSPU1, (2-Year Shipping Upgrade to Next-Business-Day ⁴) BFEPSPU2								
Color Brightness ² (Lumens)	5,200	6,500	7,300	8,000	6,500	8,000	6,200	7,000	6,000
White Brightness ² (Lumens)	5,200	6,500	7,300	8,000	6,500	8,000	6,200	7,000	6,000
Native Resolution	WUXGA			WUXGA w/ 4K Enhancement ³			WUXGA	WUXGA w/ 4K Enhancement ³	
Resolution on Screen	WUXGA			1920 x 1200 x 2			WUXGA	1920 x 1200 x 2	
Weight	18.1 lb	19.8 lb	19.8 lb	21 lb	19.8 lb	21 lb	21 lb	19.8 lb	22 lb
Dynamic Contrast Ratio	Up to 5,000,000:1								
Throw Ratio				1.35 – 2.20			0.79 – 1.36		0.50 – 0.70
Zoom Lens (Ratio)				1.0x – 1.6x Optical			1.0x – 1.7x Optical		1.0x – 1.4x Optical
Light Source Life (Normal/Extended) Hours ¹	20,000/30,000								
Lens Shift (Vertical and Horizontal)	Vertical: ±50%; Horizontal: ±20%								

Features

- **Breakthrough laser technology** — features a laser light source of up to 30,000 hours¹, plus Instant Off/On
- **4.6 million pixels on screen** — WUXGA with 4K Enhancement Technology³ provides a visibly smoother and sharper display, even at close viewing distances; accepts 4K content
- **Short throw projection option** — up to 7,000-lumen² projector models with 0.8:1 throw ratio for added installation flexibility
- **Wireless networking with enterprise-level security** — plus wireless content sharing with Epson iProjection⁴ and Miracast⁵; Apple® AirPlay⁶ available on select models or with optional LAN module where indicated

Recommended Accessories

- Universal Projector Mount Kit V12H808001(ELPMBPJG)
- Wireless LAN Module V12H005A02 (ELPAP11)
- Replacement Air Filter V13H134AF0 (ELPAF65)
- L530U Replacement Air Filter V12H134A56 (ELPAF56)
- PixAlign Camera V12HA46010 (ELPEC01) – Excludes L530U

See pages 27–31 for product codes and more information.



* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

⁴ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ No required maintenance for the light source for up to 30,000 hours (Extended Mode) or 20,000 hours (Normal Mode). 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.

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 4K Enhancement Technology shifts each pixel to surpass Full HD resolution on screen.

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 epson.com for details.

⁵ The projector supports direct peer-to-peer wireless casting of local content from Miracast-enabled devices or via the Epson iProjection app. For best performance when using Epson iProjection, it is recommended that the projector and connecting devices be configured on a network, either through the Ethernet port on the projector or via a wireless connection. The Epson iProjection App does not support all files and formats. See epson.com for details.

⁶ AirPlay requires an active Internet connection and firmware version V200 or higher. To download the latest firmware, please visit the support page for your specific product on epson.com

Standard Throw Lamp-Free Laser Projectors

Laser-focused on education and offering an eye-catching display size up to 16 times larger than a 75" flat panel, these innovative laser displays make it simple to share bright, easy-to-read images that keep students engaged from nearly anywhere in the room.



Model	PowerLite L210W	PowerLite L260F	PowerLite L265F
Product Code	V11HA70020	V11HA69020	V11HA72120
Brighter Futures Limited Warranty	5-Year*		
Brighter Futures Extended Service Plans	Shipping Upgrades: (1-Yr. NBD ^A)** BFEPPSU1, (2-Yr. NBD ^A)** BFEPPSU2		
Color Brightness ¹ (Lumens)	4,500	4,600	4,600
White Brightness ¹ (Lumens)	4,500	4,600	4,600
Native Resolution ²	WXGA	1080p	1080p
Contrast Ratio	Up to 2,500,000:1		
Aspect Ratio	4:3, 16:10, 16:9	4:3, 16:10, 16:9, 21:9, 16:6	4:3, 16:10, 16:9, 21:9, 16:6
Light Source	Laser		
Light Source Life (Normal/Extended) Hours ³	20,000/30,000		
Built-In Speaker	16 W		
Epson iProjection Suite ⁴ (Moderator ⁵ , Multi-PC, Device Management)	Yes		
Wired Connectivity	RJ-45 (Content over IP)		
Wireless Connectivity	Miracast		
Compatible Control Systems	Crestron, AMX, Extron	Crestron, AMX, Extron, Art-Net, PJLink	

Features

- **Low maintenance** — virtually maintenance-free light source of up to 30,000 hours³, with no lamps to replace
- **Built-in 5 GHz wireless** — supports Miracast⁶ and wireless displays via Epson iProjection software to connect, display and share content simultaneously from up to 50 connected devices⁴
- **Versatile display** — widescreen aspect ratio up to 16:6 and large image size up to 310" diagonal on select models, with split screen⁷ capability for side-by-side viewing
- **Wireless support** — display Chromebook, iOS, Android, Mac and PC screens⁴

Recommended Accessories

- Ceiling Mount V12H963210 (ELPMB60W)
- Document Cameras:
DC-07 V12H759020
DC-13 V12H757020
DC-21 V12H758020
- Wireless LAN Module V12H005A02 (ELPAP11)

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

** NBD = Next-Business-Day.

^A Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

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 Full HD (1920 x 1080), WXGA (1280 x 800), XGA (1024 x 768).

³ Actual hours may vary depending on mode and usage environment. 20,000 hours is the estimated life when the projector is used in Normal Mode in an ordinary environment. 30,000 hours is the estimated life when the projector is used in Extended/ECO Mode in a normal environment. The projectors have a 3-year limited warranty. No required maintenance for the light source for up to 20,000/30,000 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.

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 epson.com for details.

⁵ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

⁶ The projector supports direct peer-to-peer wireless casting of local content from Miracast-enabled devices or via the Epson iProjection app. For best performance when using Epson iProjection, it is recommended that the projector and connecting devices be configured on a network, either through the Ethernet port on the projector or via a wireless connection. The Epson iProjection App does not support all files and formats. See epson.com/iprojection for details.

⁷ Split Screen feature available on PowerLite L210W, L260F and L265F only. Consult your user manual for Split Screen input combinations.

Short Throw Projectors

These bright, budget-friendly projectors feature built-in short throw lenses for images up to 116" from as little as 4' away with reduced glare and shadows. Offering affordable, long-lasting lamps or a virtually maintenance-free up to 30,000-hour laser light source³, the PowerLite 210S Series helps deliver a low total cost of ownership.



Model	PowerLite L210SW	PowerLite L210SF
Product Code	V11HA76020	V11HA75020
Brighter Futures Limited Warranty	5-Year*	
Brighter Futures Extended Service Plans	Shipping Upgrades: (1-Yr. NBD ^a)** BFEPPSU1, (2-Yr. NBD ^a)** BFEPPSU2	
Color Brightness ¹ (Lumens)	4,000	
White Brightness ¹ (Lumens)	4,000	
Native Resolution ²	WXGA	1080p
Contrast Ratio	Up to 2,500,000:1	
Light Source	Laser	
Light Source Life (Normal/ECO) Hours ³	20,000/30,000	
Built-In Speaker	16 W	
Epson iProjection Suite ⁴ (Moderator ⁵ , Multi-PC, Device Management)	Yes	
Wired Connectivity	RJ-45 (Content over IP)	
Wireless Connectivity	Included	
Compatible Control Systems	Crestron, AMX, Extron, Art-Net, PJLink	

Features

- **Large, engaging presentations, even in small spaces** — short throw distance saves space; project a 116" image from just 4' away with minimal shadows and glare
- **Flexible placement** — install using a wall mount (optional), or place on a tabletop or cart
- **Wireless support** — display Chromebook, iOS, Android, Mac and PC screens⁴
- **Manage your display and send announcements remotely** — easy network connectivity; software included

Recommended Accessories

- Short Throw Wall Mount V12HA39010 (ELPMB64)
- PowerLite Pilot™ 3R Connection and Control Box V12HB11020 (ELPCB03N)
- Wireless LAN Module V12H005A02 (ELPAP11)
- Ceiling Mount V12H963210 (ELPMB60W)

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

** NBD = Next-Business-Day.

¹ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

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 Full HD (1920 x 1080), WXGA (1280 x 800), XGA (1024 x 768).

³ Actual hours may vary depending on mode and usage environment. 20,000 hours is the estimated life when the projector is used in Normal Mode in an ordinary environment. 30,000 hours is the estimated life when the projector is used in Extended/ECO Mode in a normal environment. The projectors have a 3-year limited warranty. No required maintenance for the light source for up to 20,000/30,000 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.

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 epson.com for details.

⁵ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

⁶ The projector supports direct peer-to-peer wireless casting of local content from Miracast-enabled devices or via the Epson iProjection app. For best performance when using Epson iProjection, it is recommended that the projector and connecting devices be configured on a network, either through the Ethernet port on the projector or via a wireless connection. The Epson iProjection App does not support all files and formats. See epson.com/iprojection for details.

⁷ Split Screen feature available on PowerLite L210W, L260F and L265F only. Consult your user manual for Split Screen input combinations.

Advanced Networking Classroom Projectors with 1.6x Optical Zoom

These advanced standard throw projectors include 1.6x optical zoom lenses for flexible placement, plus premium audio and networking features. They also include two HDMI ports to support multiple high-definition A/V devices and a microphone input.



Model	PowerLite 982W	PowerLite 994F	PowerLite 1290
Product Code	V11H987020	V11HB60020	V11HB59220
Replacement Lamp Code	V13H010L97	V13H010L97	V13H010L97
Brighter Futures Limited Warranty	3-Year* Next-Business-Day ^A Whole Unit Exchange		
Extended Service Plans	1-Year NBD ^A (WUE)** EPPEXPA1, 2-Year NBD ^A (WUE)** EPPEXPA2		
Color Brightness ¹ (Lumens)	4,200	4,100	4,100
White Brightness ¹ (Lumens)	4,200	4,100	4,100
Native Resolution ²	WXGA	1080p	1080p
Weight	6.8 lb	6.8 lb	6.8 lb
Contrast Ratio	Up to 16,000:1	Up to 16,000:1	Up to 16,000:1
Light Source	Lamp		
Light Source Life (Normal/Medium/ECO) Hours ³	Up to 6,500/10,000/17,000	Up to 6,500/10,000/17,000	Up to 5,500/-/12,000
Built-In Speaker	16 W		
Epson iProjection Suite ⁴ (Moderator ⁵ , Multi-PC, Device Management)	Yes		
Wired Connectivity	RJ-45 (Content over IP)		
Wireless Connectivity	Optional	Included	Included
Compatible Control Systems	Crestron, AMX, Extron, Control4		

Features

- **Premium quality and installation flexibility** — up to Full HD WUXGA resolution and up to 1.6x optical zoom for great images, wherever you choose to install the projector
- **Manage projectors and send announcements remotely** — easy network connectivity; software included
- **Simultaneously display and control multiple device screens** — wirelessly share content from up to four devices with Epson iProjection's built-in Moderator feature⁵
- **Wireless support** — display Chromebook, iOS, Android, Mac and PC screens. AirPlay 2⁶ support on 994F and 1290

Recommended Accessories

- Universal Projector Mount Kit V12H808001 (ELPMBPJG)
- Wireless LAN Module V12H005A02 (ELPAP11)
- Document Cameras:
DC-07 V12H759020
DC-13 V12H757020
DC-21 V12H758020

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

^A Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

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 Full HD (1920 x 1080), WUXGA (1920 x 1200), WXGA (1280 x 800), XGA (1024 x 768).

³ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

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 epson.com for details.

⁵ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

⁶ AirPlay requires an active Internet connection and firmware version V200 or higher. To download the latest firmware, please visit the support page for your specific product on epson.com

Advanced Connectivity Classroom Projectors

These standard throw projectors include premium connectivity features that give teachers and administrators more device control, with two HDMI ports to support multiple high-definition A/V devices and a microphone input, plus built-in audio.



Model	PowerLite 118	PowerLite 119W
Product Code	V11HA03020	V11H985020
Replacement Lamp Code	V13H010L97	V13H010L97
Brighter Futures Limited Warranty	3-Year* Next-Business-Day ^A Whole Unit Exchange	
Extended Service Plans	1-Year NBD ^A (WUE)** EPPEXPB1, 2-Year NBD ^A (WUE)** EPPEXPB2	1-Year NBD ^A (WUE)** EPPEXPA1, 2-Year NBD ^A (WUE)** EPPEXPA2
Color Brightness ¹ (Lumens)	3,800	4,000
White Brightness ¹ (Lumens)	3,800	4,000
Native Resolution ²	XGA	WXGA
Contrast Ratio	Up to 16,000:1	Up to 16,000:1
Light Source	Lamp	
Light Source Life (Normal/Medium/ECO) Hours ³	Up to 8,000/10,000/17,000	Up to 8,000/10,000/17,000
Built-In Speaker	16 W	
Epson iProjection Suite ⁴ (Moderator ⁵ , Multi-PC, Device Management)	Yes	
Wired Connectivity	RJ-45 (Content over IP)	
Wireless Connectivity	Optional	
Compatible Control Systems	Crestron, AMX, Extron, Control4	

Features

- **Impressive image quality** — available in native XGA and WXGA resolutions
- **Simultaneously display and control multiple device screens** — wirelessly share content from up to four devices with Epson iProjection's built-in Moderator feature⁵
- **Manage projectors and send announcements remotely** — easy network connectivity; software included
- **Wireless support** — display Chromebook, iOS, Android, Mac and PC screens⁴

Recommended Accessories

- Universal Projector Mount Kit V12H808001 (ELPMBPJG)
- Wireless LAN Module V12H005A02 (ELPAP11)
- Document Cameras:
DC-07 V12H759020
DC-13 V12H757020
DC-21 V12H758020

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

^A Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

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 Full HD (1920 x 1080), WUXGA (1920 x 1200), WXGA (1280 x 800), XGA (1024 x 768).

³ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

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 epson.com for details.

⁵ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

⁶ AirPlay requires an active Internet connection and firmware version V200 or higher. To download the latest firmware, please visit the support page for your specific product on epson.com

Budget-Friendly Classroom Projectors

These cost-effective classroom projectors include built-in tools for quick and simple setup. With built-in Moderator functionality, instructors can simultaneously display and control screens from up to four devices¹. Specifications vary by model.



Model	PowerLite E24	PowerLite X49	PowerLite W49
Product Code	V11HB51020	V11H982020	V11H983020
Replacement Lamp Code	V13H010L97	V13H010L97	V13H010L97
Brighter Futures Limited Warranty	3-Year* Next-Business-Day ^A Whole Unit Exchange		
Extended Service Plans	1-Year NBD ^A (WUE)** EPPEXPA1, 2-Year NBD ^A (WUE)** EPPEXPA2		
Color Brightness ² (Lumens)	3,600	3,600	3,800
White Brightness ² (Lumens)	3,600	3,600	3,800
Native Resolution ³	XGA	XGA	WXGA
Contrast Ratio	Up to 15,000:1	Up to 16,000:1	Up to 16,000:1
Light Source	Lamp		
Light Source Life (Normal/Medium/ECO) Hours ⁴	Up to 6,000/-/12,000	Up to 6,000/-/12,000	Up to 8,000/10,000/17,000
Built-In Speaker	5 W		
Epson iProjection Suite ⁵ (Moderator ¹ , Multi-PC, Device Management)	–	Yes	Yes
Wired Connectivity	–	RJ-45 (Content over IP)	
Wireless Connectivity	–	Optional	
Compatible Control Systems	–	Crestron, AMX, Extron, Control4	

Features

- **Impressive image quality** — available in native XGA and WXGA resolutions³
- **HDMI digital connectivity** — up to HD-quality video and audio with just one cable
- **Simultaneously display and control multiple device screens** — wirelessly share content from up to four devices with Epson iProjection's built-in Moderator feature¹. Specifications vary by model
- **Long-lasting lamp** — up to 17,000-hour lamp life in ECO Mode on select models⁴

Recommended Accessories

- Universal Projector Mount Kit V12H808001 (ELPMBPJG)
- Wireless LAN Module V12H005A02 (ELPAP11)
- Document Cameras:
DC-07 V12H759020
DC-13 V12H757020
DC-21 V12H758020

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

^A Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

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 Full HD (1920 x 1080), WXGA (1280 x 800), XGA (1024 x 768).

⁴ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

⁵ 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 epson.com for details.

Ultra Portable and Travel-Friendly Projectors

These ultra lightweight, thin and bright mobile projectors offer powerful performance in a super-slim design. And they include built-in tools for quick and simple setup virtually anywhere. Get amazing performance, ease of use and brilliant output—all from these ultra portable projectors.



Model	PowerLite 1785W	PowerLite 1795F
Product Code	V11H793020	V11H796020
Replacement Lamp Code	V13H010L94	V13H010L94
Limited Warranty	3-Year* Next-Business-Day ^Δ Whole Unit Exchange	
Extended Service Plans	1-Year NBD ^Δ (WUE)** EPPEXPA1, 2-Year NBD ^Δ (WUE)** EPPEXPA2	
Color Brightness ² (Lumens)	3,200	3,200
White Brightness ² (Lumens)	3,200	3,200
Native Resolution ³	WXGA	1080p
Weight	4.0 lb	
Contrast Ratio	Up to 10,000:1	
Light Source	Lamp	
Light Source Life (Normal/ECO) Hours ⁴	Up to 4,000/7,000	
Built-In Speaker	1 W	
Epson iProjection Suite ⁵ (Moderator ¹ , Multi-PC, Device Management)	Yes	
Wired Connectivity	—	
Wireless Connectivity	Included	

Features

- **Portable, lightweight and travel-friendly** — projectors weigh just 4 lb
- **Wireless support** — display Chromebook, iOS, Android, Mac and PC screens⁵
- **Easy setup and image adjustments** — Auto Screen Fit, Auto Power On and Auto Vertical Keystone Correction

Recommended Accessories

- ES1000 Screen V12H002S4Y
- ES3000 Screen V12H002S3Y
- Document Cameras:
DC-07 V12H759020
DC-13 V12H757020
DC-21 V12H758020

See pages 27–31 for product codes and more information.

* Standard limited warranty is 3 years for laser models and 2 years for lamp models.

** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

^Δ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks.

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 Full HD (1920 x 1080), WXGA (1280 x 800), XGA (1024 x 768).

⁴ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

⁵ 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 epson.com for details.

Accent Lighting Laser Projectors

A convergence of lighting and display technology, LightScene laser projectors captivate audiences by simultaneously illuminating and projecting on virtually any surface or material. This groundbreaking solution elevates ordinary spaces into stunning visual environments, unleashing dynamic, experiential content. Utilize LightScene to display your school logo, highlight donors, direct students and staff to the library or a particular lecture hall, or even animate digital mascots.



Model	EV-110	EV-115
Product Code	V11HA22020	V11HA22120
Product Color	White	Black
Brighter Futures Limited Warranty	5-Year*	
Brighter Futures Extended Service Plans	Shipping Upgrades: (1-Yr. NBD ^A)** BFEPPSU1, (2-Yr. NBD ^A)** BFEPPSU2	
Color Brightness ¹ (Lumens)	2,200	
White Brightness ¹ (Lumens)	2,200	
Native Resolution ²	WXGA (1280 x 800)	
Contrast Ratio	Up to 2,500,000:1	
Light Source	Laser	
Light Source Life (Normal/Extended) Hours ³	20,000/30,000	
Left/Right-Up/Down Movement	180 degrees	
Ball-Joint Axis Rotation	360 degrees	
Zoom (Powered)	1.58x	
HDMI/SD Card Slot	1x HDMI /1x SD Card Slot***	
Variable Audio Out	1x Stereo Mini Out	

Features

- **Create head-turning digital signage** — illuminate and project on virtually any surface or material for basic signage, wayfinding, school branding and promotional messaging
- **Blends in discreetly** — sleek, spotlight design easily blends into its surroundings, offering vertical and horizontal rotation, with flexible mounting on tracks, floors, walls or ceilings
- **Breakthrough laser technology** — provides up to 30,000 hours of light source³ life, plus a sealed optical engine, for amazing image quality matched by outstanding performance
- **Robust management and control tools** — via Epson's Web-based application or over the network with Crestron, Art-Net and more

* LightScene comes with a standard 3-year limited warranty.

** NBD = Next-Business-Day.

*** SD card not included. Not all SD cards are supported.

^A Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.



Projector & Display Accessories



Connectivity



Wireless LAN Module | V12H005A02 (ELPAP11)

This high-speed, wireless network adapter plugs directly into select Epson projectors and displays, allowing quick and easy access to the LAN or peer-to-peer networks without wires or cables. When used with Epson Projector Management Software, Network Projection and Multi-PC Projection Software, it allows users to remotely access and control projectors over the wireless LAN.

- Compliant with 802.11b/g/n standards
- Compatible with PC or Mac
- Uses USB Type-A connector
- Able to transmit audio

Sound Enhancement



Active Speakers | V12H467020 (ELPSP02)

Enhance the learning experience with 30 W of rich, powerful sound. This active speaker set (with built-in amplifiers) lets students clearly hear lessons. The ELPSP02 speakers can be easily mounted on the wall and used with any Epson projector or display, with or without the PowerLite Pilot.

Audio/Visual Control Systems



PixiePlus | ELPSP10

Featuring a sleek, space-saving design, PixiePlus is an affordable, easy-to-use projector control system designed for in-wall installation.

- Easy installation — installs in any standard wall box
- Save both money and energy — automatic projector shutdown timer feature



PowerLite Pilot 3R Connection and Control Box | V12HB11020 (ELPCB03N)

Maximize cable management and control for your classroom projector with the PowerLite Pilot 3R, a convenient wall-mounted A/V connection and control box for Epson short throw and ultra short throw projectors. Designed to support an array of devices, the PowerLite Pilot 3R streamlines source switching and volume control. With three HDMI control buttons, you can select from a variety of connected classroom devices—and even display two sources side-by-side on-screen at once using your projector's Split Screen feature⁴. You can also use it as an extension box to expand the range of your cables and increase flexibility.

Whiteboards



100" Whiteboard for Projection and Dry-Erase (16:10) | V12H831000

A combined projection and dry-erase surface, this 100" whiteboard is the ultimate projection partner for classrooms. Ideal for use with your widescreen WXGA projector.

100" Whiteboard for Projection and Dry-Erase (16:9) | V12H006A02

This 100" 16:9 whiteboard features a low-gloss surface for exceptional erasability while minimizing glare. Designed for use with BrightLink 1080p/16:9 interactive projectors, this whiteboard features an extra 3" space at the top for quick and easy mounting of the BrightLink Touch Module.

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 Full HD (1920 x 1080), WUXGA (1920 x 1200), WXGA (1280 x 800).

³ No required maintenance for the light source for up to 30,000 hours (Extended Mode) or 20,000 hours (Normal Mode). 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.

⁴ Split Screen feature requires remote control. Consult your user manual for input combinations.

Projector & Display Accessories (Continued)

Interactive Pens



Replacement Pens | Orange V12H773010 (ELPPN05A) / Blue V12H774010 (ELPPN05B)

These two pens offer interactive drawing and mouse capabilities and simultaneous operation with BrightLink 600, 700 and 1480 Series interactive displays. Powered by a single AA battery, the pens include a convenient on/off power button with Sleep Mode to prolong battery life.

Mobile Solutions



Mobi™ Projector Cart | V12HB45020 (ELPCS01)

Designed expressly for the PowerLite 810E or 815E projector (sold separately), the Mobi Projector Cart is the ultimate mobile A/V solution that revolutionizes education and corporate spaces by transforming nearly any wall into a learning and collaborating environment. It delivers a stunning 4K Enhanced¹ image from 100" to 160" from mere inches away, and promises true mobility, allowing for easy transport between spaces. The spacious cabinet and built-in USB hub allow quick and easy connectivity of speakers and Web cameras to support hybrid meetings. Additionally, the intuitive control panel and built-in Wi-Fi[®] support make device and display management a snap.

Mounting Accessories



Ultra Short Throw Wall Mount | V12HA06A05 (ELPMB62)

Designed exclusively for use with the PowerLite/BrightLink 600/700/800/1480 Series, PowerLite ultra short throw projectors and BrightLink projectors, this wall mount offers an easy, affordable solution for integration with a variety of interactive or standard dry-erase whiteboards. The wide mounting plate and telescopic extension arm offer convenient and flexible installation for displays ranging from 53" to 150", while the vertical and horizontal adjustments provide easy image alignment. And when your ultra short throw display is attached to the wall mount, there is less shadow interference and glare, which ensures a more optimal presentation and viewing experience.



Extreme Short Throw Wall Mount | V12HB12010 (ELPMB75)

Designed for use with select PowerLite 810E projectors, this extreme short throw wall mount offers an easy, affordable solution for wall-mounted displays. The wide mounting plate and telescopic extension arm offer convenient and flexible installation from 100" to 160". Its extreme short throw design virtually eliminates shadow interference and glare, which ensures a more optimal presentation and viewing experience.



Ceiling Mount | V12H963210 (ELPMB60W) / V12H963110 (ELPMB60B)

Easily project high-quality images from ceilings with the ELPMB60 Ceiling Mount. Designed with durability in mind, this state-of-the-art mount provides optimal stability for ceiling and wall-mounted applications. The sleek mount integrates into a variety of settings and features a rotating ball joint, plus image tilt², for convenient projection onto whiteboards, screens and more.



Lighting Track Mount | V12H964220 (ELPMB61W) / V12H964120 (ELPMB61B)

Control the distance and orientation of your projector displays with the sleek ELPMB61 Lighting Track Mount. Designed with ease of use in mind, this mount quickly and efficiently connects Epson projectors to compatible lighting tracks³ for hassle-free integration and enhanced mobility. Featuring a ball joint for 360-degree horizontal and 90-degree vertical movement, plus image tilt², this mount is a convenient, flexible solution for projecting onto screens, walls and more.



Adjustable Ceiling Mount | V12HA54010 (ELPMB67)

Simplify projector installations with the versatile ELPMB67 projector ceiling mount. Designed with flexibility in mind, this convenient ceiling mount easily supports a variety of projector adjustments—including vertical, horizontal and rotational tilt—to accommodate a range of applications. For high ceilings, pair with Suspension Adapter ELPFP15.

¹ 4K Enhancement Technology shifts each pixel to surpass Full HD resolution on screen.

² +/-30 degrees on select models.

³ Track not included.

⁴ Requires stacked projectors and image alignment to increase displayed image brightness.



Projectors not included.

Universal Projector Mount Kit | V12H808001 (ELPMBPJG)

Includes a Universal Projector Mount, 3" (76 mm) Fixed Extension Column and Speed-Connect Ceiling Plate.



Adapter Plate for SMART UF55/65/70/75 Series Mount | V12H870001

A cost-effective solution for extending the life of previous interactive investments, this easy-to-install bracket enables a quick retrofit solution for SMART Board® interactive systems using select Epson projectors.



Custom Micro-Adjustable Projector Mount | V12H809001 (ELPMBPRH)

Makes projector registration fast and precise. Fits a variety of Epson projector patterns.



Speed-Connect Above-Tile Suspended Ceiling Kit | V12H804001 (ELPMBP04)

Provides a host of features that support a fast, secure installation of most lightweight, front-projection models.



Suspended Ceiling Tile Replacement Kit | V12H805001 (ELPMBP05)

Designed to replace one 2' x 2' ceiling tile or sit above a suspended ceiling.



Speed-Connect Suspended Ceiling Tile Replacement Kit | V12H806001 (ELPMBP06)

Provides features that ensure a fast, secure installation of most lightweight front-projection models.



9" – 12" Adjustable Extension Column | V12H810001 (ELPMBC02)

Saves installation time and maximizes security.



6" Fixed Extension Column | V12H811001 (ELPMBC03)

Lowers projectors to the desired height.



3" Fixed Extension Column | V12H812001 (ELPMBC04)

Lowers projectors to the desired height.



Projector Stacking Frame – Alfa | V12H006AN0 (ELPMB76)

The ELPMB76 enables vertical or horizontal stacking of multiple projectors. Placement is flexible, with suspended installation and floor installation options. The stacking frame also acts as a protective enclosure, providing you with peace of mind during installation and handling.



Projector Stacking Frame – Beta | V12H006AW0 (ELPMB84)

Offers a cost-effective way to dramatically increase displayed image brightness⁴ and add redundancy, the ELPMB84 enables vertical or horizontal stacking of multiple projectors. The frame also acts as a protective enclosure during transport, installation and handling.



Projector Stacking and Rigging Frame | V12H996A01 (ELPMB59)

Engineered for optimum functionality, the ELPMB59 features tilt, horizontal and vertical adjustments. And, it allows installers to stack up to three projectors. The frame also acts as a protective enclosure during transport, installation and handling.





Document Cameras

Journey to the intersection of discovery and understanding with Epson document cameras. These cameras allow students and teachers to explore content, objects and complex concepts in real time. With features like one-touch auto focus, digital and optical zoom, HDMI and wireless connectivity, and a microscope adapter, these essential instructional tools elevate math, science, technology and art lessons into engaging and dynamic learning experiences.

Easy-to-Use Document Cameras

Engage students like never before with Epson’s user-friendly document cameras. Capture and display books, 3D objects and experiments with amazing resolution. Display content from your tablet, PC or Mac computer[§], record lessons for viewing at a later time and give students a more interactive learning experience.



Model	DC-07	DC-13	DC-21
Product Code	V12H759020	V12H757020	V12H758020
Brighter Futures Limited Warranty [†]	3-Year Next-Business-Day ^Δ Whole Unit Exchange		
Extended Service Plans	1-Year NBD ^Δ (WUE)* EPPDCAE1	1-Year NBD ^Δ (WUE)* EPPDCBE1	
Zoom	8x Digital	16x Digital	12x Optical, 10x Digital
Pixel Count	2MP	2MP	2MP
Output Resolution (Max.)	1080p	1080p	1080p
Frame Rate	30 FPS	30 FPS	30 FPS
Connectivity (Output)	USB	USB, VGA, HDMI	USB, VGA, HDMI
Capture Area	10.7" x 14.3"	11.7" x 20.7"	11.7" x 20.7"
A/V Recording		Yes	
Built-In Microphone		Yes	
Microscope Adapter	–	Yes	Yes
Storage Slot**	–	SD Card	SD Card
Software Included		Yes	

Features

- **Astounding clarity and remarkable detail** — with one-touch auto focus
- **Share magnified images** — microscope adapter included on the DC-13 and DC-21; supports many standard microscopes
- **Record and share audio/video lessons** — built-in microphone and included software; one-touch A/V recording
- **Convenient Freeze and Capture buttons** — easily pause and/or resume the image

Connectivity



Product shown is DC-21.
For more information, visit
epson.com/documentcameras

* NBD = Next-Business-Day, WUE = Whole Unit Exchange.

** Storage device not included. Not all storage devices are supported.

† Document cameras come with a standard 2-year limited warranty.

Δ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

§ Requires HDMI or USB connection.



Printers

There's a better way to print. Epson business printers are engineered for reliability, designed for productivity and set up to support your school's sustainability goals.



A+ Functionality

Our printers are engineered for reliability, quality and speed with our revolutionary PrecisionCore® technology.



Budget-Friendly Pricing

Our Brighter Futures program offers special pricing for schools, and our Supertank printers can help reduce expenses with low-cost replacement ink.



Conserve Energy and Plastic Waste

Epson is committed to delivering purpose-driven designs that focus on low energy consumption and reduced waste.



Desktop Printers



Workgroup Printers



Department Printers

Supertank Printers for Classrooms

Epson's line of Supertank printers features revolutionary ink replacement technology. These printers offer an outstanding combination of value and convenience with ultra high-capacity ink bottles. They also include up to 2 years of ink in the box¹, and you can print thousands of black and color pages before replacing ink. These incredible printers are engineered to provide convenience, savings, quality and reliability.



Model	Letter/Legal, Color		13" x 19", Color	Monochrome
	ST-C4100*	ST-C5500*	ST-C8090*	ST-M3000*
Product Code	C11CJ60203	C11CJ28202	C11CH71203	C11CG93201
Functionality	Print, Copy, Scan, Fax			
Ink Delivery	Ink bottles			
Included Ink Yield ²	~14,000 pgs. bk/ ~11,200 pgs. clr	~12,000 pgs. bk/ ~8,800 pgs. clr	~19,500 pgs. bk/ ~14,800 pgs. clr	~6,000 pgs. bk
ISO Print Speed, 1-Sided [†]	15.5/8.5 ISO ppm (bk/clr)	25.0 ISO ppm (bk/clr)	25.0 ISO ppm (bk/clr)	20.0 ISO ppm (bk)
Paper Capacity	250 sheets	500 sheets	550 sheets	250 sheets
Connectivity	Ethernet, USB, Wireless, Wi-Fi Direct ^{®3}			
Max. Print Size	8.5" x 236.2"	8.5" x 236.2"	13" x 236.2"	8.5" x 236.2"
IT Administration Tools	–	–	Yes	–
First Page Out Time ^{**}	11.9 sec (clr)	5.1 sec (clr)	5.1 sec (clr)	5.8 sec (bk)
Limited Warranty	2-Year (Year 1: Next-Business-Day [‡] Whole Unit Exchange, Year 2: Return for Repair)			

Features

- **Up to 2 years of ink included in the box¹**
- **Innovative ink bottles for ease of use** — uniquely keyed for each color, with convenient auto start and auto stop
- **Engineered for reliability** — come with a 2-year limited warranty and a permanent printhead designed to last the life of the printer
- **Powered by PrecisionCore printing technology** — deliver ultra sharp text and remarkable image detail
- **Epson Preferred Plus Extended Service Plans** — see page 51 for product codes and more information



* Epson strongly recommends the use of genuine ink to ensure optimal print quality and performance. Use of non-genuine ink may cause damage not covered by the printer's limited warranty.

** First page out times are measured in accordance with ISO/IEC 17629. Actual print times will vary based on factors including system configuration, software and page complexity.

† Black and color print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on factors including system configuration, software and page complexity. For more information, visit epson.com/printspeed

‡ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ Based on average monthly document print volumes of about 200 pages (ST-C4100) and 300 pages (ST-M3000, ST-C5500 and ST-C8090).

² ST-C4100/ST-C5500/ST-C8090 included ink bottle yields based on the ISO/IEC 24712 pattern with Epson's methodology. ST-M3000 included ink bottle yields based on the ISO/IEC 19752 pattern with Epson's methodology. Actual ink yields will vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and printer maintenance, and all colors must be available for printing. For more information, visit epson.com/inkinfo

³ Wi-Fi CERTIFIED[®]; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software.

WorkForce and WorkForce Pro for Administrative Offices

WorkForce and WorkForce Pro printer series offer easy, productive monochrome and color printing options that are engineered for reliability. These versatile printers feature standard- and wide-format options and can fit in low-, medium- or high-volume printing environments. Advanced models come with IT tools for cost-effective print management for your entire education network.



Model	Letter/Legal, Color		13" x 19", Color			Monochrome	
	WF-C5390*	WF-C5890*	EC-C7000*	EP-C7000	EM-C7100*	WF-M5399*	WF-M5899*
Product Code	C11CK25201	C11CJ05205	C11CH67202	C11CG70201	C11CL35201	C11CK77201	C11CK76201
Functionality	Print	Print, Copy, Scan, Fax	Wide-Format Print, Copy, Scan, Fax	Print	Wide-Format Print, Copy, Scan, Fax	Print	Print, Copy, Scan, Fax
Ink Delivery	Ink packs	Ink packs	Ink cartridges	Ink cartridges	Ink cartridges	Ink packs	Ink packs
Highest Replacement Ink Yield	~10,000 pgs. bk/ ~5,000 pgs. clr [§]	~10,000 pgs. bk/ ~5,000 pgs. clr [§]	~11,500 pgs. bk/ ~8,000 pgs. clr [§]	~11,500 pgs. bk/ ~8,000 pgs. clr [§]	~11,500 pgs. bk/ ~8,000 pgs. clr [§]	~40,000 pgs. bk ^{§§}	~40,000 pgs. bk ^{§§}
ISO Print Speed, 1-Sided [†]	25 ISO ppm (bk clr)	26 ISO ppm (bk clr)	25/24 ISO ppm (bk clr)	25/24 ISO ppm (bk clr)	25/24 ISO ppm (bk clr)	26 ISO ppm (bk)	26 ISO ppm (bk)
ISO Print Speed, 2-Sided [†]	16 ISO ppm (bk clr)	16 ISO ppm (bk clr)	17/16 ISO ppm (bk clr)	17/16 ISO ppm (bk clr)	17/16 ISO ppm (bk clr)	16 ISO ppm (bk)	16 ISO ppm (bk)
Paper Capacity	Up to 1,830 sheets ¹	Up to 1,830 sheets ¹	Up to 1,830 sheets ¹	Up to 1,835 sheets ¹	Up to 1,835 sheets ¹	1,830 sheets ¹	1,830 sheets ¹
Connectivity	Ethernet, USB, Wireless, Wi-Fi Direct ²						
Max. Print Size	8.5" x 236.2"	8.5" x 236.2"	13" x 47.2"	13" x 47.2"	13" x 47.2"	8.5" x 236.2"	8.5" x 236.2"
IT Administration Tools	Yes						
First Page Out Time**	4.7 sec (clr)	4.7 sec (clr)	5.5 sec (clr)	5.14 sec (clr)	5.5 sec (clr)	4.8 sec (bk)	4.8 sec (bk)
Limited Warranty	2-Year (Year 1: Next-Business-Day ^Δ Whole Unit Exchange, Year 2: Return for Repair)						

Features

- **Chromebook printing right out of the box³** — no additional software is required
- **Ultimate wireless solution** — easy iPad®, iPhone®, Android, tablet and smartphone printing³; includes Wi-Fi Direct² for network-free printing
- **Epson Preferred Plus Extended Service Plans** — see page 51 for product codes and more information

Recommended Accessories

- Optional 500-Sheet Paper Cassette Tray (C12C937901)
- Low Optional Cabinet (C12CFM7066)
- Medium Optional Cabinet (C12CFM7067)
- Tall Optional Cabinet (C12CFM7068)

For additional accessories, please contact your Epson sales representative.

* This product uses only genuine Epson-brand cartridges or ink packs (ink delivery varies by model). Other brands of ink cartridges, ink packs and ink supplies are not compatible and, even if described as compatible, may not function properly or at all.

** First page out times are measured in accordance with ISO/IEC 17629. Actual print times will vary based on factors including system configuration, software and page complexity.

§ Replacement ink cartridge and ink pack yields are based on ISO/IEC 24711 tests in Default Mode printing continuously. Yields vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and printer maintenance, and all colors have to be installed for printing. For print quality, part of the ink from the included ink cartridges or ink packs is used for printer startup and a variable amount of ink remains in the ink cartridge or ink pack after the "replace cartridge" or "replace ink pack" signal. For details, see epson.com/inkinfo

§§ Replacement ink cartridge and ink pack yields are based on the ISO/IEC 24711 standard using the ISO/IEC 19752 pattern in Default Mode printing continuously. Yields vary considerably for reasons including images printed, print settings, temperature, humidity, and frequency of use. Yields may be lower when printing infrequently. Ink is used for printing and printer maintenance. For print quality, part of the ink from the included ink cartridges or ink packs is used for printer startup and a variable amount of ink remains in the ink cartridge or ink pack after the "replace cartridge" or "replace ink pack" signal. For details, see epson.com/inkinfo

† Black and color print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on factors including system configuration, software and page complexity. For more information, visit epson.com/printspeed

Δ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ With optional paper tray(s). Number of optional trays varies by model.

² Wi-Fi CERTIFIED; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software.

³ Most features require an Internet connection to the printer, as well as an Internet- and/or email-enabled device. For a list of Epson Connect™ enabled printers and compatible devices and apps, visit epson.com/connect





High-Volume Workgroup Printers for Offices and Libraries

Designed for productivity, these WorkForce Pro printers offer high-capacity, high-yield ink options, fast print speeds and zero warmup time—ideal for printing posters, flyers and worksheets.



Printer shown with optional accessories.

Model	Letter/Legal, Color		13" x 19", Color	
	EP-C800*	EM-C800*	WF-C878R*	WF-C879R*
Product Code	C11CK21201	C11CK19201	C11CH60201	C11CH35201
Functionality	Print		Print, Copy, Scan, Fax	
Ink Delivery	Ink packs			
Highest Replacement Ink Yield**	~50,000 pgs. bk/ ~20,000 pgs. clr	~50,000 pgs. bk/ ~20,000 pgs. clr	~86,000 pgs. bk/ ~50,000 pgs. clr	~86,000 pgs. bk/ ~50,000 pgs. clr
ISO Print Speed, 1-Sided†	25 ISO ppm (bk clr)	25 ISO ppm (bk clr)	25/24 ISO ppm (bk clr)	26/25 ISO ppm (bk clr)
ISO Print Speed, 2-Sided†	14 ISO ppm (bk clr)	14 ISO ppm (bk clr)	17/16 ISO ppm (bk clr)	18/17 ISO ppm (bk clr)
Paper Capacity	Up to 1,830 sheets¹	Up to 1,830 sheets¹	Up to 1,835 sheets¹	Up to 1,900 sheets¹
Connectivity	Ethernet, USB, Wireless, Wi-Fi Direct², PCL³/PS			
Mobile Device/Chromebook Printing⁴	Yes			
Max. Print Size	8.5" x 47.2"	8.5" x 47.2"	13" x 47.2"	13" x 47.2"
IT Administration Tools	Yes			

Features

- **Versatile paper handling** — auto 2-sided printing with WF-C878R and WF-C879R trays for uninterrupted printing on selected paper sizes and different paper types; printing up to 13" x 47.2"
- **Solution-ready** — customizable print management option; manage and track prints from the touchscreen via user login or ID card; available solutions sold separately
 - **Epson Solutions Suite:** Epson Print Admin, Epson Print Admin Serverless***
 - **Partner solutions:** Kofax® Equitrac®, Kofax eCopy, PaperCut®, MyQ, YSoft
- **Security features** — PIN number certification for job release; user control access; printer and network settings via Web Config with printer's IP address; SSL/TLS security; IPsec

Recommended Accessories

Available for WF-C879R Only

- Super G3 Fax Card (C12C935251)
- Optional Second Ethernet Card (C12C934471)
- Optional Manual Stapler (C12C934361)

Available for WF-C878R and WF-C879R Only

- Optional 500-Sheet Paper Cassette Tray (C12C932611)
- Optional Stand (C12C934321)
- Optional Low Cabinet (C12CFM70380)
- Optional Tall Cabinet (C12CFM70301)

For additional accessories, please contact your Epson sales representative.



What Is the Replaceable Ink Pack System (RIPS)?

WorkForce Pro printers, featuring Epson's Replaceable Ink Pack System, use high-capacity ink packs to help reduce total operating costs, providing amazingly affordable, low-cost printing plus versatile media handling for budget-minded schools. The replacement ink packs for the EP-C800 and EM-C800 deliver enough ink to print up to 50,000 ISO pages black/20,000 color**.

* This product uses only genuine Epson-brand ink packs. Other brands of ink packs and ink supplies are not compatible and, even if described as compatible, may not function properly or at all.
 ** Replacement ink pack yields are estimated based on ISO/IEC 24711 test in Default Mode printing continuously. Ink pack yields vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and printer maintenance, and all colors have to be installed for printing. For print quality, part of the ink from the included ink packs is used for printer startup and a variable amount of ink remains in the ink pack after the "replace ink pack" signal. For details, see epson.com/inkinfo
 *** Epson Print Admin Serverless is only available for WF-C879R.
 † Black and color print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on factors including system configuration, software and page complexity. For more information, visit epson.com/printspeed
 1 With optional paper tray(s). Number of optional trays varies by model.
 2 Wi-Fi CERTIFIED; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software.
 3 Not all media types are supported for PCL printing.
 4 Most features require an Internet connection to the printer, as well as an Internet- and/or email-enabled device. For a list of Epson Connect enabled printers and compatible devices and apps, visit epson.com/connect

High-Volume Department Printers

The WorkForce Enterprise AM Series features A3 and A4 color multifunction printer (MFP) models that are designed to offer reliability, fast printing, intuitive operation and impressive image quality—all in a compact, space-saving design. Boasting the lowest power consumption in each of their classes¹, these printers are engineered for efficiency, helping administrators and educators maximize their productivity, so they can take on virtually any task with confidence.



Printer shown with optional accessories.

Model	A4 Color			A3 Color			Monochrome
	AM-C400*	AM-C550*	AM-C550z*	AM-C4000*	AM-C5000*	AM-C6000*	AM-M5500*
Product Code	C11CJ93201	C11CJ92201	C11CL29201	C11CJ43201	C11CJ42201	C11CJ91201	C11CL48201
Functionality	Print, Copy, Scan, Fax						
Ink Delivery	Ink cartridges						
Highest Replacement Ink Yield	~31,000 pgs. bk/ ~28,000 pgs. clr**			~50,000 pgs. bk/ ~30,000 pgs. clr**			~69,000 pgs. bk***
ISO Print Speed, 1-Sided ¹	40 ISO ppm (bk clr)	55 ISO ppm (bk clr)	55 ISO ppm (bk clr)	40 ISO ppm (bk clr)	50 ISO ppm (bk clr)	60 ISO ppm (bk clr)	55 ppm (bk)
ISO Print Speed, 2-Sided ¹	40 ISO ppm (bk clr)	55 ISO ppm (bk clr)	55 ISO ppm (bk clr)	40 ISO ppm (bk clr)	50 ISO ppm (bk clr)	60 ISO ppm (bk clr)	55 ppm (bk)
Paper Capacity	Up to 2,100 sheets ²			Up to 5,150 sheets ²			
Connectivity	USB, Ethernet, Wireless LAN (optional), Wi-Fi Direct ³						
Mobile Device/Chromebook Printing ⁴	Yes						
Max. Print Size	8.5" x 47.2"			11.7" x 47.2"			
IT Administration Tools	Yes						
Max. Print Size	8.5" x 47.2"			11.7" x 47.2"			
Finisher Support	–	–	Inner Finisher	Inner Finisher, Staple Finisher, Booklet Finisher			

Features

- **PrecisionCore Heat-Free technology** — simple, smart and clean solution that delivers outstanding quality with low waste
- **Engineered for reliable performance** — recommended monthly print volume of up to 30,000 pages (A4 models only) or up to 60,000 pages (A3 models only)
- **Space-saving design** — A3 models use the least amount of floor space in each of their classes^{5,6} and offer an inner finishing option; A4 models can be configured as either a desktop or floor-standing unit
- **Energy-efficient** — lowest power consumption in each of their classes¹, using up to 65 percent less power than color or mono laser printers¹
- **Solution-ready** — customizable print management option; manage and track prints from the touchscreen via user login or ID card; available solutions sold separately
 - **Epson Solutions Suite:** Epson Print Admin, Epson Print Admin Serverless
 - **Partner solutions:** Kofax Equitrac, Kofax eCopy, PaperCut, MyQ and YSoft

Recommended Accessories

Available for A3 Models Only

- High-Capacity Tray (C12C936911)
- Inner Finisher (C12C936961, C12C937421)
- Staple Finisher (C12C936751, C12C937401, C12C937881)

Available for A4 Models Only

- Optional Single Paper Cassette (C12C937441)
- Optional Dual Paper Cassette (C12C937461)

Available for AM-C400 & AM-C550 Only

- Large Cabinet (C12CFM7094)
- Riser Cabinet (C12CFM7093)

Compatibility varies by model. For additional accessories, please contact your Epson sales representative.

* This product uses only genuine Epson-brand ink cartridges. Other brands of ink cartridges and ink supplies are not compatible and, even if described as compatible, may not function properly or at all.

** Replacement cartridge yields are based on ISO/IEC 24711 tests in Default Mode printing continuously. Cartridge yields vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink color. All ink colors are used for printing and printer maintenance, and all colors have to be installed for printing. For print quality, part of the ink from the included cartridges is used for printer startup and a variable amount of ink remains in the cartridges after the "replace cartridge" signal. For details, visit epson.com/inkinfo

*** Replacement cartridge yields are based on the ISO/IEC 24711 standard using the ISO/IEC 19752 pattern in Default Mode printing continuously. Cartridge yields vary considerably for reasons including images printed, print settings, temperature, humidity and frequency of use. Yields may be lower when printing infrequently. Ink is used for printing and printer maintenance. For print quality, part of the ink from the included cartridge is used for printer startup and a variable amount of ink remains in the cartridge after the "replace cartridge" signal. For details, see epson.com/inkinfo

¹ Black and color print speeds are measured in accordance with ISO/IEC 24734. Actual print times will vary based on factors including system configuration, software and page complexity. For more information, visit epson.com/printspeed

² For AM-C6000, compared to similarly featured A3 color laser printers and copiers at 51-60 ppm based on manufacturers' specifications and industry available data as of July 2025. Actual power savings will vary by product model and usage. For AM-C5000, compared to similarly featured A3 color laser printers and copiers at 41-50 ppm based on manufacturers' specifications and industry available data as of July 2025. Actual power savings will vary by product model and usage. For AM-C4000, compared to similarly featured A3 color laser printers and copiers at 31-40 ppm based on manufacturers' specifications and industry available data as of July 2025. Actual power savings will vary by product model and usage. For AM-M5500, compared to similarly featured A3 mono laser printers and copiers at 45-60 ppm. Competitive information based on manufacturers' specifications and industry available data as of November 2024. Actual power savings will vary by product model and usage. For AM-C550 and AM-C550z, compared to similarly featured A4 color laser printers and copiers with speeds of 51-60 ppm per industry available data as of February 2025. Actual power savings will vary by product model and usage. For AM-C400, compared to similarly featured A4 color laser printers and copiers with speeds of 31-40 ppm per industry available data as of August 2025. Actual power savings will vary by product model and usage.

Ultra High-Speed Multifunction Network Printers

Epson's flagship multifunction network printers speed through prints at up to 100 ISO ppm[†] (WF-C21000/WF-M21000), the fastest in their respective classes^{7,8}. Powered by PrecisionCore Heat-Free technology, they deliver brilliant-quality output. Powerful yet efficient, these printers feature the lowest power consumption in each of their classes^{9,10} to keep operating costs in check, and can be installed with any 110 V outlet.



Printer shown with optional accessories.

Model	Color		Monochrome
	WF-C20750 [†]	WF-C21000 [†]	WF-M21000 [†]
Product Code	C11CH87201	C11CH88201	C11CJ87201
Functionality	Print, Copy, Scan, Fax		
Ink Delivery	Ink cartridges		
Highest Replacement Ink Yield	~50,000 (x2) pgs. bk/ ~50,000 clr**	~50,000 (x2) pgs. bk/ ~50,000 clr**	~60,000 (x2) pgs. bk***
ISO Print Speed, 1-Sided [†]	75 ISO ppm (bk/clr)	100 ISO ppm (bk/clr)	100 ISO ppm (bk)
ISO Print Speed, 2-Sided [†]	75 ISO ppm (bk/clr)	100 ISO ppm (bk/clr)	100 ISO ppm (bk)
Paper Capacity	5,350 sheets ²		
Connectivity	USB, Wireless, Ethernet, Fax (optional)		
Mobile Device/Chromebook Printing ⁴	Yes		
Max. Print Size	13" x 47.2"		
IT Administration Tools	Yes		
Finisher Support	Compact Staple Finisher, Staple Finisher, Booklet Finisher		

Features

- **Breakthrough print speed** — 100 ISO ppm[†] on the WF-C21000 and WF-M21000, the fastest in each of their classes^{7,8}
- **Quality without compromise** — advanced PrecisionCore Heat-Free technology and a stationary linehead deliver both speed and professional-quality output
- **Solution-ready** — customizable print management option; manage and track prints from the touchscreen via user login or ID card; available solutions sold separately
 - **Epson Solutions Suite:** Epson Print Admin, Epson Print Admin Serverless
 - **Partner solutions:** Kofax Equitrac, Kofax eCopy, PaperCut, MyQ and YSoft
- **Conserve energy** — lowest power consumption in their respective classes^{9,10}; work with any 110 V outlet

Recommended Accessories

- High-Capacity Input Tray (C12C933331)
- Paper Cassette Lock (C12C933231)
- Professional Staple Finisher (C12C935031BU)
- Professional Booklet Finisher (C12C935061BU)
- Compact Staple Finisher (C12C937931)

For additional accessories, please contact your Epson sales representative.

2 With optional paper tray(s). Number of optional trays varies by model.

3 Wi-Fi CERTIFIED; level of performance subject to the range of the router being used. Wi-Fi Direct may require printer software.

4 Most features require an Internet connection to the printer, as well as an Internet- and/or email-enabled device. For a list of Epson Connect enabled printers and compatible devices and apps, visit epson.com/connect

5 Floor space defined as width x depth of main unit base, compared to similarly featured A3 color laser printers and copiers at 31–40 ppm (AM-C4000), 41–50 ppm (AM-C5000) and 51–60 ppm (AM-C6000) based on manufacturers' specifications and industry available data as of August 2025.

6 For AM-M5500, floor space defined as width x depth of main unit base, compared to similarly featured A3 mono laser printers and copiers at 45–60 ppm. Competitive information based on manufacturers' specifications and industry available data as of November 2024.

7 For WF-C21000, compared to similarly featured color multifunction printers with speeds of 45 ppm or greater based on industry available data as of August 2025. Actual print times will vary based on system configuration, software and page complexity. For more information, visit epson.com/printspeed

8 For WF-M21000, compared to similarly featured A3 mono MFPs and copiers at 70 ppm or higher based on industry available data as of August 2025. Actual print times will vary based on system configuration, software and page complexity. For more information, visit epson.com/printspeed

9 For WF-C20750 and WF-C21000, compared to similarly featured color multifunction printers with speeds of 45 ppm or greater based on industry available data as of July 2025. Actual power savings will vary depending on usage.

10 For WF-M21000, compared to similarly featured A3 mono laser printers and copiers at 70 ppm or higher based on industry available data as of July 2025. Actual power savings will vary by product model and usage.

Epson Solutions Suite—Streamlined Configuration and Management for Your Printer Fleet

Epson business printers offer a full suite of advanced printing solutions designed to help institutions easily manage the installation, configuration and operation of their print environment. With workflow administration, fleet management, remote services and third-party integration, Epson Solutions Suite has you covered.



Epson Device Admin

A powerful device management solution, Epson Device Admin was designed to simplify the installation, configuration and management of networked Epson printers with alert notifications and usage reporting.



Epson Print Admin

A cost-effective administration tool, Epson Print Admin helps customers increase document output security, manage print costs and improve productivity with its user-friendly software integration. Also available on select models as an embedded solution with **Epson Print Admin Serverless**.



Epson Remote Services

A cloud-based printer fleet management tool, Epson Remote Services was built to help partners remotely diagnose customer service needs, perform remote operations, generate alerts and more—all from the convenience of the cloud.



Epson Open Platform

A third-party integration solution, Epson Open Platform allows users to gain control of their printing operations by interacting with embedded software from a variety of third-party Independent Software Vendor (ISV) solutions.

Compatibility varies by model.

Epson Security Features

Printer security is essential to an organization's information security strategy. That's why Epson builds security features into its business printers. Whether you're concerned with user, network or data security, Epson business printer technology is designed to meet your institution's requirements.



Protection Against External Threats

Epson solutions can help block unapproved computer connections and disable external interfaces.



Document Security

Secure confidential documents, utilize anti-copy patterns, add watermarks and encrypt PDFs with select Epson printers.



Secure Network Protocols

WorkForce Enterprise, WorkForce Pro and other select printers can utilize IPsec/IP filtering, TLS communication and SNMPv3.



Automated Security

Easily streamline the installation, configuration and management of all Epson networked devices with Epson Device Admin.

Compatibility varies by model.

Large-Format Poster and Graphics Printers

Our most versatile wide-format printers. Produce professional-quality graphics, signs and posters for a fraction of the cost of outsourcing printing. Whether you're looking to print posters for a fundraiser or student performance, graphics on backlit film for a lighted display, or a simple plain-paper flyer, it's all in a day's work with SureColor T-Series printers.



Model	24"						36"						44"		
	SureColor T2170*	SureColor T3170*	SureColor T3170x	SureColor T3170M*	SureColor T3475*	SureColor T3770*	SureColor T5170*	SureColor T5170M*	SureColor T5470M*	SureColor T5475*	SureColor T5770DR*	SureColor T5770DM*	SureColor T7770D*	SureColor T7770DM*	SureColor T7770DL*
Product Code	SCT2170SR	SCT3170SR	SCT3170x	SCT3170M	SCT3475SR	SCT3770E/DE/DR	SCT5170SR	SCT5170M	SCT5470M	SCT5475SR	SCT5770DR	SCT5770DM	SCT7770DR	SCT7770DM	SCT7770DL
Limited Warranty	1-Year On-Site Repair or Whole Unit Exchange, usually Next-Business-Day														
Extended Service Plans*	Visit epson.com/esp for options to purchase Epson Preferred Plus Extended Service Plans														
Max. Width	24"	24"	24"	24"	24"	24"	36"	36"	36"	36"	36"	36"	44"	44"	44"
Number of Rolls	Single	Single	Single	Single	Single	E: Single; DE/DR: Dual	Single	Single	Single	Single	Dual	Dual	Dual	Dual	Dual
Ink Type	UltraChrome® XD2	UltraChrome XD2	Pigment Black/ Dye Color	UltraChrome XD2	UltraChrome XD2	UltraChrome XD3	UltraChrome XD2	UltraChrome XD2	UltraChrome XD2	UltraChrome XD2	UltraChrome XD3	UltraChrome XD3	UltraChrome XD3	UltraChrome XD3	UltraChrome XD3
Largest Replacement Ink Size ¹	80 mL (Black)	80 mL (Black)	140 mL (Bottles)	80 mL (Black)	700 mL	700 mL	80 mL (Black)	80 mL (Black)	350 mL	700 mL	700 mL	700 mL	700 mL	700 mL	1,600 mL (Ink packs)
D-Size Print Speed (24" x 34") ²	43 sec	34 sec	34 sec	34 sec	25 sec	16 sec	31 sec	31 sec	22 sec	22 sec	16 sec	16 sec	16 sec	16 sec	16 sec
Scanner	-	-	-	Yes	-	-	-	Yes	Yes	-	-	Yes	-	Yes	-
Connectivity	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB 3.0	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB 3.0	Ethernet, Wireless, USB 3.0	Ethernet, Wireless, USB 3.0	Ethernet, Wireless, USB 3.0	Ethernet, Wireless, USB 3.0
Internal Print Server	-	-	-	-	-	Optional: 960GB	-	-	-	-	Optional: 960GB	Included: 960GB	Optional: 960GB	Included: 960GB	Optional: 960GB
Print from USB Flash Drive	-	-	-	Yes	Yes	Yes	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
PostScript®	-	-	-	-	-	DR: Included	-	-	-	-	Included	Included	Included	Included	Included

Features

- **No need to laminate** — prints are water- and smudge-resistant with UltraChrome all-pigment inks
- **Low cost of operation** — high-capacity ink cartridges up to 700 mL¹ and Supertank/Large Ink Pack options to help keep print cost low
- **Versatile** — print on a variety of aqueous-coated media, including rigid posterboard up to 1.5 mm thick***
- **Optional internal print server** — remotely manage print queues and save and reprint jobs (available for select models; sold separately)

Recommended Accessories

- Optional Stand (C12C933151) – T2170/T3170/T3170M only
- 960GB Internal Print Server (C12C936671) – T7770D, T3770 Series and T5770 Series class products only
- 36" Plain-Paper D-Size Sheet Stacker (SCHSFLP36) – T5770DR and T5770DM only

* This product uses only genuine Epson-brand cartridges or ink packs (ink delivery varies by model). Other brands of ink cartridges, ink packs and ink supplies are not compatible and, even if described as compatible, may not function properly or at all.

** Product comes with a 1-year limited warranty with the option to purchase extended service plans up to a total of 5 years of continuous coverage.

*** SureColor T3770, T3770DR, T3770DE, T5770DR, T5770DM, T7770D, T7770DL and T7770DM only.

¹ Part of the ink from the first cartridges/packs/bottles is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

² Print speeds are based on the print engine speed only. Total throughput time for any print depends on various factors including workstation configuration, file size, print resolution, ink coverage and networking. Actual print speeds will vary.



Large-Format Photo and Fine Art Printers

Our most versatile photographic wide-format printers. Produce professional-quality photos and graphics for a fraction of the cost of outsourcing printing. Whether you're looking to print photos or graphics in a classroom, on canvas for fine-art prints, or on backlit film for a lighted display, SureColor P-Series printers make it easy.



	13"		17"			24"				44"			
Model	SureColor P700*	SureColor P900*	SureColor P5370*	SureColor P6570E*	SureColor P6570DE*	SureColor P7370*	SureColor P6570D*	SureColor P7570*	SureColor P8570D*	SureColor P8570DL*	SureColor P9370*	SureColor P9570*	
Product Code	C11CH38201	C11CH37201	SCP5370SE	SCP6570ESR	SCP6570EDR	SCP7370SE	SCP6570DR	SCP7570SE	SCP8570DR	SCP8570DL	SCP9370SE	SCP9570SE	
Limited Warranty	1-Year On-Site Repair or Whole Unit Exchange, usually Next-Business-Day												
Extended Service Plans**	Visit epson.com/esp for options to purchase Epson Preferred Plus Extended Service Plans												
Max. Width	13"	17"	17"	24"	24"	24"	24"	24"	44"	44"	44"	44"	
Number of Rolls	Single	Single	Single	Single	Dual	Single	Dual	Single	Dual	Dual	Single	Single	
Ink Type	UltraChrome PRO10	UltraChrome PRO10	UltraChrome PRO10	UltraChrome PRO6	UltraChrome PRO6	UltraChrome PRO10	UltraChrome PRO6	UltraChrome PRO12	UltraChrome PRO6	UltraChrome PRO6	UltraChrome PRO10	UltraChrome PRO12	
Largest Replacement Ink Size ¹	25 mL	50 mL	200 mL	700 mL	700 mL	700 mL	700 mL	700 mL	700 mL	1,600 mL (Ink packs)	700 mL	700 mL	
Connectivity	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, Wireless, USB	Ethernet, USB	
Internal Print Server	-	-	-	-	-	Optional: 320GB	Adobe® Embedded Print Engine	Optional: 320GB	Adobe Embedded Print Engine	Adobe Embedded Print Engine	Optional: 320GB	Optional: 320GB	
Print from USB Flash Drive	-	-	-	Yes	Yes	-	Yes	-	Yes	Yes	-	-	

Features

- **Outstanding image quality** — UltraChrome Ink Technology delivers wide color gamut and industry-leading print permanence²
- **No need to laminate** — output durable prints that are water- and smudge-resistant
- **Low cost of operation** — high-capacity ink cartridges of up to 700 mL¹ and large ink pack options help keep print cost low
- **Extensive media handling** — compatible with a wide variety of photographic and fine art roll media, sheet media and rigid boards up to 1.5 mm thick
- **Advanced software support for enhanced productivity** — includes Epson Cloud Solution PORT^{®3} for fleet management and Epson Print Layout software for simple print production and fine art roll media, sheet media and rigid boards up to 1.5 mm thick

* This product uses only genuine Epson-brand cartridges or ink packs (ink delivery varies by model). Other brands of ink cartridges, ink packs and ink supplies are not compatible and, even if described as compatible, may not function properly or at all.

** Product comes with a 1-year limited warranty with the option to purchase extended service plans up to a total of 5 years of continuous coverage.

¹ Part of the ink from the first cartridges/packs is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on.

² Wilhelm Imaging Research lightfastness ratings are based on accelerated testing of prints on specified media, displayed indoors, under glass. Actual print stability will vary according to media, printed image, display conditions, light intensity, humidity and atmospheric conditions. Epson does not guarantee longevity of prints. For maximum print life, display all prints under glass or UV-absorbing acrylic and protect them from prolonged high-humidity environments. Visit wilhelm-research.com for the latest information.

³ All features of this system require an active Internet connection and the use of a supported browser.



Mobile
Scanners



Desktop/Workgroup
Scanners



Flatbed
Scanners



Photo and Graphic
Arts Scanners

Scanners

Maximize productivity and simplify file management. From the best-selling scanner brand in the U.S.¹, Epson's wide array of mobile, desktop, flatbed, photo and large-format scanners makes it easy to capture and share important student documents, artwork, photos and more. These scanners are engineered for reliability, security and ease of use to keep up with busy educators and administrators.

1 Unit sales from February 2024 through January 2025 per industry available and Epson internal data sources as of March 2025.

Document Scanners for Staff on the Go

These lightweight mobile document scanners let educators and administrators scan documents, ID cards and more, whether working on campus or remotely. These models are the smallest and lightest mobile single-sheet-fed document scanners in their classes*.



Model	DS-70	DS-80W
Product Code	B11B252202	B11B253202
Limited Warranty	3-Year Next-Business-Day ^A Whole Unit Exchange ¹	
Extended Service Plans ^{**}	1-Year NBD ^A (WUE) ^{***} EPPDSBE1, 2-Year NBD ^A (WUE) ^{***} EPPDSBE2	
Power Source	USB	USB or battery
Single-Side Scan Speed	10 ppm ²	15 ppm ²
TWAIN Driver	Yes	
Scan-to-Cloud ³ /OCR Software	Yes	
Max. Page Length	72"	
Network	–	Wireless
Optical Resolution (dpi)	600	

Features

- **Organization on the go** — scanners easily fit in a shoulder bag or briefcase
- **Scan to online storage accounts³** — intuitively scan to Dropbox®, SharePoint®, Google Drive™ and more
- **Powerful Optical Character Recognition (OCR)** — scan to searchable PDF files
- **Powerful software included** — Epson Scan 2, Epson Document Capture Pro and more
- **3-year limited warranty¹ with world-class service and support** — includes Advance Exchange with Next-Business-Day^A Whole Unit Exchange to minimize downtime

Recommended Accessories

- Maintenance Sheet Kit for DS-70/DS-80W (B12B819481)
- Carrier Sheets for DS-70/DS-80W (B12B819451)

* As compared to competitive personal mobile single-sheet-feeding document scanners and wireless personal mobile single-sheet-feeding scanners priced under \$285 (USD) in the U.S. and Canada, as of October 2025. Excludes other Epson scanners.

** Available for up to a total of 5 years of continuous coverage.

*** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

^A Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ For more information, go to epson.com/3yearsscannerwarranty

² At 300 dpi, based on 8.5" x 11", 1-sheet scan speed; DS-80W speed using the battery.

³ Wirelessly scan to the cloud, PCs or Macs with Epson Document Capture software installed on the connected Windows® PC or Mac. Internet connection is required.

Document Scanners for Records, Grading, Forms and More

These fast, efficient and compact desktop/workgroup scanners breeze through stacks of 2-sided documents—plus rigid ID cards, folded pages up to 11" x 17** and more. Designed for situations where speed is critical and dependability is paramount, these workgroup scanners offer world-class performance at a significant value.



Model	DS-C330	DS-C480W	DS-C490	DS-410	DS-530 II	DS-575W II	DS-730N	DS-770 II	DS-790WN	DS-800WN	DS-900WN	DS-870	DS-970	DS-30000	DS-32000
Product Code	B11B272201	B11B269202	B11B271201	B11B249201	B11B261202	B11B263202	B11B259201	B11B262201	B11B265201	B11B275201	B11B276201	B11B250201	B11B251201	B11B256201	B11B255201
Limited Warranty	1-Year NBD ^a WUE ^{**}			3-Year NBD ^a WUE ^{***}						1-Year NBD ^a WUE ^{**}			3-Year NBD ^a WUE ^{***}		
Extended Service Plans, 1-, 2-, and 4-Year NBD ^a WUE ^{****}	EPPDSCE1, EPPDSCE2, EPPDSCE4	EPPDSCE1, EPPDSCE2, EPPDSCE4	EPPDSDE1, EPPDSDE2, EPPDSDE4	EPPDSCE1, EPPDSCE2	EPPDSCE1, EPPDSCE2	EPPDSDE1, EPPDSDE2	EPPDSDE1, EPPDSDE2	EPPDSEE1, EPPDSEE2	EPPDSEE1, EPPDSEE2	EPPDSFE1, EPPDSFE2, EPPDSFE4	EPPDSGE1, EPPDSGE2, EPPDSGE4	EPPDSFE1, EPPDSFE2	EPPDSGE1, EPPDSGE2	EPPDSHE1, EPPDSHE2	EPPDSIE1, EPPDSIE2
ADF Capacity	20 sheets	20 sheets	20 sheets	50 sheets	50 sheets	50 sheets	100 sheets	100 sheets	100 sheets	100 sheets	100 sheets	100 sheets	100 sheets	120 sheets	120 sheets
Simplex/Duplex Scan Speeds	30 ppm/60 ipm ²	30 ppm/60 ipm ³	40 ppm/80 ipm ²	26 ppm/52 ipm ²	35 ppm/70 ipm ²	35 ppm/70 ipm ³	40 ppm/80 ipm ³	45 ppm/90 ipm ²	45 ppm/90 ipm ³	50 ppm/100 ipm ³	70 ppm/140 ipm ³	65 ppm/130 ipm ²	85 ppm/170 ipm ²	70 ppm/140 ipm ²	90 ppm/180 ipm ²
TWAIN/ISIS [®] Drivers								Yes							
Scan-to-Cloud/ ⁵ OCR Software								Yes							
Max. Width								8.5"						12"	
Max. Page Length	120"	220"	220"	36"	240"	240"	240"	240"	240"	240"	240"	240"	240"	220"	220"
Network	–	Wireless	–	–	–	Wireless	Ethernet	–	Wireless/Ethernet	Wireless/Ethernet	Wireless/Ethernet	–	–	–	–
Optical Resolution (dpi)	600														
Color LCD Screen	–	2.4" touchscreen	–	–	–	–	1.44" LCD	–	4.3" touchscreen	4.3" touchscreen	4.3" touchscreen	1.44" LCD	1.44" LCD	2.7" touchscreen	2.7" touchscreen
ScanWay [™] PC-Free Scanning	–	Yes	–	–	–	–	Yes	–	Yes	Yes	Yes	–	–	–	–
Compact Design	Yes—saves 60% of desk space ⁵			–	–	–	–	–	–	–	–	–	–	–	–

Features

- **Seamless compatibility with document management systems** — TWAIN and ISIS drivers available for easy integration with existing software⁶
- **World-class performance** — advanced paper feed technology includes Dynamic Skew Correction and Double-Feed Detection
- **Scan to online storage accounts⁴** — intuitively scan to Dropbox, Google Drive, SharePoint and more
- **Generate searchable and editable files** — scan to editable Word and Excel[®] files or searchable PDF files⁷; OCR software included
- **PC-free scanning with ScanWay for easy sharing and collaboration** — scan to USB drive⁸, network folders⁹, email⁹ or popular cloud storage services¹⁰ without a computer
- **Compact design that fits in tight spaces** — compact, vertical design saves 60 percent of desk space⁵

Recommended Accessories

- Carrier Sheets
- DS-410 (B12B813431)
 - DS-C330/DS-C480W/DS-C490/DS-530 II/DS-575W II/DS-730N/DS-770 II/DS-790WN/DS-800WN/DS-870/DS-900WN/DS-970/DS-30000/DS-32000 (B12B819051)
 - Passport Carrier Sheets for DS-30000/DS-32000; optional for DS-C330/DS-C480W/DS-C490 (B12B819651)
- Roller Assembly Kit
- DS-C330/DS-C480W/DS-C490 (B12B819731)
 - DS-410 (B12B819381)
 - DS-530 II/DS-575W II/DS-730N/DS-770 II/DS-790WN (B12B819671)
 - DS-800WN/DS-870/DS-900WN/DS-970 (B12B819711)
 - DS-30000/DS-32000 Pick-Up Roller (B12B819611)
 - DS-30000/DS-32000 Separation Roller (B12B819631)
- Advanced Roller Kit
- DS-790WN/DS-800WN/DS-870/DS-900WN/DS-970 (B12B819671)
- Paper Alignment Plate
- DS-790WN/DS-800WN/DS-870/DS-970; included with DS-900WN (B12B89691)
- Cleaning Kit (B12B819291)
- Flatbed Dock^{*****}
- DS-530 II/DS-770 II/DS-870/DS-970 (B12B819011)

^{*} Requires optional carrier sheet (sold separately).
^{**} NBD = Next-Business-Day, WUE = Whole Unit Exchange.
^{***} Available for up to a total of 5 years of continuous coverage.
^{****} Requires Epson Perfection V19 II/V39 II flatbed scanner (sold separately).
⁵ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

Document Scanners for Maximum Versatility

Offering high-performance duplex document scanning¹¹ along with flatbed versatility, these scanners are the smart solution for fast, easy scanning for virtually any need. Use the high-capacity ADF¹¹ to blaze through stacks of 1- or 2-sided documents, or use the flatbed to scan hardbound books or other odd-sized items.



Model	DS-1730	DS-1760WN	DS-50000	DS-60000	DS-70000
Product Code	B11B273201	B11B274201	B11B204121	B11B204221	B11B204321
Limited Warranty	1-Year NBD ^A WUE ^{**}		3-Year NBD ^A WUE ^{1**}		
Extended Service Plans, 1-, 2-, and 4-Year NBD ^A (WUE) ^{**,**}	EPPDSCE1, EPPDSCE2, EPPDSCE4	EPPDSDE1, EPPDSDE2, EPPDSDE4	EPPDSGE1, EPPDSGE2	EPPDSHE1, EPPDSHE2	EPPDSIE1, EPPDSIE2
ADF Capacity	60 sheets	60 sheets	–	200 sheets	200 sheets
Simplex/Duplex Scan Speeds	30 ppm / 60 ipm ²	30 ppm / 60 ipm ³	–	40 ppm / 80 ipm ¹²	70 ppm / 140 ipm ¹²
TWAIN/ISIS Drivers			Yes		
Scan-to-Cloud ⁴ / OCR Software			Yes		
Max. Page Length	120" ¹³ (ADF)/ 11.7" (flatbed)	220" ¹⁴ (ADF)/ 11.7" (flatbed)	17"	100" (ADF)/ 17" (flatbed)	100" (ADF)/ 17" (flatbed)
Network	–	Wireless / Ethernet	–	–	–
Optical Resolution (dpi)	600 (ADF)/ 1200 (flatbed)	600 (ADF)/ 1200 (flatbed)	600	600	600
Flatbed Size	8.5" x 11.7"	8.5" x 11.7"	11.7" x 17"	11.7" x 17"	11.7" x 17"
Color LCD Screen	–	2.4" touchscreen	–	–	–
ScanWay PC-Free Scanning	–	Yes	–	–	–

Features

- **Achieve remarkable results** — advanced four-line CCD technology (RGB and black) delivers even greater color accuracy and exceptional text clarity on A3 wide-format models (DS-50000, DS-60000 and DS-70000)
- **Work smarter and more efficiently** — high-performance, long-paper scanning up to 100" or more, built-in high-capacity ADFs, plus duplex scanning¹¹
- **Seamless compatibility with document management systems** — TWAIN and ISIS drivers included for easy integration with existing software⁶
- **3-year limited warranty¹⁵ with world-class service and support** — includes Advance Exchange with Next-Business-Day^A Whole Unit Exchange to minimize downtime
- **ScanWay PC-free scanning with the DS-1760WN** — scan to USB drive⁸, network folders⁹, email⁹ or popular cloud storage services¹⁰ without a computer

Recommended Accessories

- Roller Assembly Kit for DS-60000/DS-70000 (B12B813501)
- Cleaning Kit (B12B813501)

1 For more information, go to epson.com/3yearsscannerwarranty

2 Based on letter-sized scans at 300 dpi in Black-and-White, Grayscale or Color Mode.

3 Based on letter-sized scans at 300 dpi in Black-and-White, Grayscale or Color Mode, using the USB interface.

4 Wirelessly scan to smartphones or tablets (Android/iOS devices) via the Epson Smart Panel[®] app; download required. Data usage fees may apply. Wirelessly scan to the cloud, PCs or Macs with Epson Document Capture software installed on the connected Windows PC or Mac. Internet connection is required.

5 In vertical path scanning position compared to Epson DS-530 II with trays extended.

6 May require Internet access for software download.

7 Windows only on some models. See product specifications for more details.

8 USB device maximum capacity of 2TB (formatted in FAT[®], FAT32 or exFAT[®]). Devices with security settings (such as password or encryption) or those requiring a dedicated driver cannot be used.

9 Network connection is required.

10 Epson Connect account and activation required. Internet connection is required.

11 ADF not available on WorkForce DS-50000.

12 Based on 200 dpi, letter-size, in Black-and-White or color.

13 Document size maximum: 8.5" x 30" (600 dpi) / 8.5" x 120" (300 dpi).

14 Document size maximum: 8.5" x 53" (600 dpi) / 8.5" x 215" (300 dpi)/8.5" x 220" (200 dpi).

15 Not available on all models. For more information, go to epson.com/3yearsscannerwarranty



Photo and Graphic Arts Scanners

Epson offers world-class photo scanners, perfect for media centers, libraries and fine arts departments. From artwork and book pages to slides and negatives, Epson photo and graphic arts scanners deliver superior scans with precise color and detail.



Model	Epson Perfection V850 Pro	Expression 13000XL
Product Code	B11B224201	B11B257201
Extended Service Plans*	1- and/or 2-year NBD ^Δ (WUE)** EPPDSGE1, EPPDSGE2, EPPDSGE4	1- and/or 2-year NBD ^Δ (WUE)** EPPDSIE1, EPPDSIE2, EPPDSIE4
Film Scanning	Yes	Optional
Optical Resolution (dpi)	4800 ¹ /6400 ¹	2400 ¹
Digital ICE [®] for Prints/Film	Yes	—
Dual Lens System	Yes	—
Fluid Mount	Optional	—
TWAIN Driver		Yes
Large Format	—	Yes
Max. Scan Area	8.5" x 11.7"	12.2" x 17.2"

Features

- **Remarkable tonal range and shadow detail** — film scanning with high Dmax for smooth gradations and fine shadow detail
- **Scan 35 mm slides, negatives and film** — the V850 Pro includes a built-in Transparency Unit
- **Automatically remove dust and scratches** — Digital ICE technologies remove many surface defects from film and prints
- **ReadyScan[®] LED light source** — for fast scans with no warmup time needed

Recommended Accessories

- Fluid Mount Accessory for V850 Pro (B12B818272)
- Transparency Unit for 13000XL (B11B257201)

* Available for up to a total of 2 years of continuous coverage for V850 Pro and up to a total of 5 years of continuous coverage for 13000XL.

** NBD = Next-Business-Day, WUE = Whole Unit Exchange.

^Δ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ Optical resolution is the maximum scan resolution of the CCD elements, using the definition of ISO 14473.

Epson Preferred Plus Extended Service Plans



**Epson
Preferred Plus™
Services**

Epson Preferred Plus Extended Service Plans* offer you peace of mind with a variety of flexible plan options to best fit your needs and budget—helping you maximize uptime and protect your investment. For additional models and plans, visit epson.com/esp; for Brighter Futures Extended Service Plans, see epson.com/brighterfutures

Projectors	
EPPEXA1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), PowerLite Series Below Model 2000 ^{1,2}
EPPEXA2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), PowerLite Series Below Model 2000 ^{1,2}
EPPEXA3	3-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), PowerLite Series Below Model 2000 ^{1,2}
EPPEXPB1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), PowerLite Series Model 2000 and Above ^{1,2}
EPPEXPB2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), PowerLite Series Model 2000 and Above ^{1,2}
EPPEXPC1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), EB-PU Series Model 2010 ³ and Below
EPPEXPC2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), EB-PU Series Model 2010 ³ and Below
EPPPRJPJ3	3-Year Upgrade to Next-Business-Day ^a Whole Unit Exchange (Years 1-3), EB-PU Series Above Model 2010 ³
EPPPRJPQ3	3-Year Upgrade to Next-Business-Day ^a Whole Unit Exchange (Years 1-3), EB-PQ2008W, EB-PQ2008B, EB-PQ2010W, EB-PQ2010B, EB-PQ2213B, EB-PQ2216W, EB-PQ2216B, EB-PQ2220B ³
EPPPRJPQE5	5-Year Next-Business-Day ^a Whole Unit Exchange Upgrade (Years 1-3) and Extension (Years 4-5), EB-PQ2008W, EB-PQ2008B, EB-PQ2010W, EB-PQ2010B, EB-PQ2213B, EB-PQ2216W, EB-PQ2216B ³
EPPPRJPQ20E5	5-Year Next-Business-Day ^a Whole Unit Exchange Upgrade (Years 1-3) and Extension (Years 4-5), EB-PQ2220B ³
EPPPRJPUE5	5-Year Next-Business-Day ^a Whole Unit Exchange Upgrade (Years 1-3) and Extension (Years 4-5), EB-PU2113W, EB-PU2116W, EB-PU2213B, EB-PU2216B ³
EPPPRJPJ20E5	5-Year Next-Business-Day ^a Whole Unit Exchange Upgrade (Years 1-3) and Extension (Years 4-5), EB-PU2120W, EB-PU2220B ³
BFEPFSU1	1-Year Shipping Upgrade to Next-Business-Day ^a (Year 4 or 5), Fixed-Lens Laser Models Only ^{4,5}
BFEPFSU2	2-Year Shipping Upgrade to Next-Business-Day ^a (Year 4 and 5), Fixed-Lens Laser Models Only ^{4,5}
Document Cameras	
EPPDCAE1	1-Year Next-Business-Day ^a Whole Unit Exchange, DC-07
EPPDCAE3	3-Year Next-Business-Day ^a Whole Unit Exchange, DC-07
EPPDCBE1	1-Year Next-Business-Day ^a Whole Unit Exchange, DC-13, DC-21
EPPDCBE3	3-Year Next-Business-Day ^a Whole Unit Exchange, DC-13, DC-21
Scanners	
EPPDSBE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-70, DS-80W
EPPDSBE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-70, DS-80W
EPPDSCE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-C330, DS-C480W, DS-410, DS-530 II, DS-1730
EPPDSCE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-C330, DS-C480W, DS-410, DS-530 II, DS-1730
EPPDSDE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-C490, DS-575W II, DS-730N, DS-1760WN
EPPDSDE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-C490, DS-575W II, DS-730N, DS-1760WN
EPPDSEE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-770 II, DS-790WN
EPPDSEE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-770 II, DS-790WN
EPPDSFE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-800WN, DS-870
EPPDSFE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-800WN, DS-870
EPPDSGE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-900WN, DS-970, DS-50000, V850 Pro
EPPDSGE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-900WN, DS-970, DS-50000, V850 Pro
EPPDSHE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-30000, DS-60000
EPPDSHE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-30000, DS-60000
EPPDSIE1	1-Year Next-Business-Day ^a Whole Unit Exchange (Year 4 or 5), DS-32000, DS-70000, 13000XL
EPPDSIE2	2-Year Next-Business-Day ^a Whole Unit Exchange (Years 4-5), DS-32000, DS-70000, 13000XL
EPPDSCE4	4-Year Next-Business-Day ^a Whole Unit Exchange (Years 1-4), DS-C330, DS-C480W, DS-1730
EPPDSDE4	4-Year Next-Business-Day ^a Whole Unit Exchange (Years 1-4), DS-C490, DS-1760WN
EPPDSFE4	4-Year Next-Business-Day ^a Whole Unit Exchange (Years 1-4), DS-800WN
EPPDSGE4	4-Year Next-Business-Day ^a Whole Unit Exchange (Years 1-4), DS-900WN, V850 Pro
EPPDSIE4	4-Year Next-Business-Day ^a Whole Unit Exchange (Years 1-4), 13000XL
Large-Format Photo and Graphics Printers	

Visit epson.com/esp for options to purchase extended service plans to extend coverage up to a total of 5 years of continuous coverage**.

* Check individual extended service plans for Terms and Conditions. Coverage varies by plan.

** Products come with a 1-year limited warranty with the option to purchase extended service plans up to a total of 5 years of continuous coverage.

^a Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.

¹ Lamp-based models only.

² Plans may be purchased anytime before the original warranty expires. Plans that are eligible for a Brighter Futures discount must be purchased at time of hardware sale. Contact your Epson sales or service representative at 800-925-9587 or visit epson.com/esp to learn more.

³ Product comes with a 3-year limited warranty with the option to purchase extended service plans up to a total of 5 years of continuous coverage. Extended service plan must be purchased within 90 days of hardware purchase.

⁴ Only for models eligible for additional warranty through registration.

⁵ Plans are eligible for a Brighter Futures discount and must be purchased at time of hardware sale.

Supertank and WorkForce Printers*

Model(s)	Upgrade to Premium (Year 2 of Limited Warranty**) Next-Business-Day ^Δ Whole Unit Exchange	Premium (Years 3-5) Next-Business-Day ^Δ Whole Unit Exchange	Standard (Years 3-5) Return for Repair
ST-M3000, WF-M5399, WF-M5899, EC-C7000	EPPDSKC1U	EPPDSKC1A	EPPDSKC1R
ST-C4100, WF-C5390, WF-C5890	EPPDSKD1U	EPPDSKD1A	EPPDSKD1R
ST-C5500	EPPDSKE1U	EPPDSKE1A	EPPDSKE1R
ST-C8000, ST-C8090, EP-C7000, EM-C7100	EPPDSKF1U	EPPDSKF1A	EPPDSKF1R

* Check individual extended service plans for Terms and Conditions. Coverage varies by plan.

** Second-year limited warranty upgrade can be purchased anytime during the first year of coverage.

^Δ Expedited shipping not available in all areas. Orders must be placed and processed by 1 p.m. Pacific Time for Next-Business-Day delivery. See limited warranty or service plan for details.



Find Your Sales Representative

Contact your local representative with questions or to learn about products and special offers.

epson.com/educationrep



Epson Education Solutions

Epson has been a trusted partner and innovator in the classroom for over 25 years. We partner with you to offer a seamless experience, working with and across devices, curricula and infrastructures to best meet your specific needs, focusing on:

- Engaging students
- World-class customer service and support
- Cost-effective, high-quality solutions
- A commitment to the environment

Discover how Epson can help deliver laser-focused learning in your classrooms.

[epson.com/education](https://www.epson.com/education)



Scan to learn more.

Epson America, Inc.
3131 Katella Ave., Los Alamitos, CA 90720

Epson Canada Limited
185 Renfrew Drive, Markham, Ontario L3R 6G3

epson.com
epson.ca

Product prices and specifications are subject to change without notice. EPSON, Epson Cloud Solution PORT, Epson Perfection, Epson Smart Panel, Expression, LightScene, PowerLite, PrecisionCore, ReadyScan, SureColor, UltraChrome and WorkForce are registered trademarks and 4K Crystal Motion, Epson Connect, Epson iProjection and ScanWay are trademarks of Seiko Epson Corporation. 502, Brighter Futures, BrightLink and PixAlign are registered trademarks and Epson Preferred Plus, the Epson Preferred Plus logo, Mobi and Pilot are trademarks of Epson America, Inc. AirPlay, Apple, iPad, iPhone and Mac are trademarks of Apple Inc., registered in the U.S. and other countries. Android, Chromebook and Google Workspace are registered trademarks and Google Chrome, Google Docs, Google Drive, Google Sheets and Google Slides are trademarks of Google LLC. Excel, exFAT, FAT, Office 365, SharePoint and Windows are trademarks of the Microsoft group of companies. Miracast®, Wi-Fi®, Wi-Fi CERTIFIED® and Wi-Fi Direct® are registered trademarks of Wi-Fi Alliance®. All other product and brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks. Copyright 2026 Epson America, Inc. CPD-60479R6 1/26