



Enjoy crisp visuals and easy setup with Epson projectors, designed for modern workspaces and classrooms.

Take control of your presentations with Epson's reliable, high-performance business projectors. Whether you're leading a boardroom meeting or teaching in a busy classroom, these projectors deliver crystal-clear visuals that make your content shine. Say goodbye to complicated setups - our wireless projection feature lets you connect directly from compatible smart devices with ease, no extra software needed. Flexible, user-friendly and built to impress, Epson projector is your smart choice for impactful presentations every time.



Auto Vertical Kevstone²







Horizontal





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PROJECTOR BRAND

WORLDWIDE

ENGINEERED FOR GOOD



Epson's 3LCD technology delivers sharp visuals with up to 4,100 lumens², ensuring vibrant images even in bright environments.

Designed for Usability

With their compact design and portability, these projectors offer multiple connectivity options, ensuring instant setup and seamless performance.

Durable Performance

Enjoy reliable performance with various user-friendly options and an extended lamp life, ensuring consistent results over time.



Outstanding Image Quality

Epson's 3LCD technology delivers exceptional color brightness, ensuring vibrant, clear visuals even in well-lit conference rooms, classrooms, or retail spaces. With up to 4,100 lumens*, these projectors provide superior clarity and impact, making them the perfect choice for professional presentations in bright environments.

*For EB-FH54.

Higher Colour Light Output

Epson's 3LCD technology delivers bright images with vivid colours, offering balanced white and colour light output, along with superior colour brightness for more vibrant images than 1-chip projectors.



1-chip Technology



Scene Adaptive Gamma Except for EB-E24

dark and bright scenes.

Automatically adjusts the gamma level based on the content being displayed, optimising contrast and image quality for each scene. It analyses the image frame by frame, dynamically adjusting the gamma to ensure a more vivid and natural-looking picture, even in both



The Importance of Higher Resolution

High-resolution projectors capture every detail from PCs and other devices, ensuring seamless communication. As screen size increases, so does the need for higher resolution to maintain clear, sharp images. For example, SVGA resolution often falls short in providing the clarity required for smooth communication.

Epson's latest business projector lineup offers models in XGA, WXGA, and 1080p resolutions. The 1080p model, in particular, delivers crisp, sharp text and more detailed images, making it ideal for professional presentations.

Higher Resolution = Clearer Images and Sharper Text



Higher Resolution = Display More Detail and Information



Bigger Screens for Better Impact

Epson business projectors deliver larger images, with screen sizes up to 300 inches*, offering better visibility and brighter images that remain clearly visible even from the back of the room. This ensures a stress-free viewing experience for everyone.

* Maximum screen size varies depending on model.



Split Screen Function for Corporate Except for EB-FH54



The split screen function allows two image sources to be projected on a single screen, eliminating the need

for a second projector. This feature is ideal for video conferencing, enabling efficient multitasking during meetings.



Split Screen Function for Education Except for EB-FH54

In classrooms, the split screen function projects two images from separate devices, both wired and wirelessly. Connecting a projector to a document camera and a PC or tablet makes lessons more interactive and engaging.





Portability Meets Versatility

Easy To Carry

The Epson business projectors feature a compact design, making them easy to carry from one room to another, especially when compared to conventional flat panel



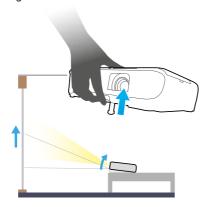
Optical Zoom Except for EB-E12, E24, W53 & W56S

Optical zoom provides the flexibility to adjust the projector's installation location while still maintaining the desired picture size and quality.



Quick and Easy Positioning

Allows for easy adjustment and a wide range of projection positions using the foot lever.



Auto Vertical Keystone Except for EB-E12, E24 & W53

Saving setup time, Auto Vertical Keystone automatically detects and corrects image distortion when the foot lever is used to adjust the height of a projected image.





Auto Source Search

Automatically detects the input signal and projects the image without the need for a remote control or manual button operation.

Horizontal Keystone Slider Except for EB-E12, W53 & W56S

With the easy-to-use sliding Horizontal Keystone Slider, screen corrections can be done quickly, easily, and accurately, even in a limited space.







Plug-in and Present

Screen Mirroring with Miracast® Only for EB-FH54

Miracast support makes it easy to connect smart devices or laptops to the projector wirelessly- no additional accessories or app installations required. This quick and seamless connection enables smarter presentations and eliminates the hassle of messy cables.

Dual Connection

Easily connect to two devices simultaneously using Miracast. This feature improves flexibility and saves time during meetings or lessons.

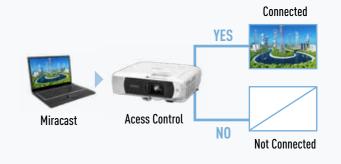
- Seamlessly switch between two connected devices without disconnecting each time
- Supports split screen with two Miracast sources for enhanced productivity



Enhanced Secure Connection

Keep your wireless connections secure and under control with added Miracast safety features.

- Prevents unintended or unauthorised Miracast connections
- "Access Control" lets the moderator approve connection requests
- Specific devices can be added to a blocklist to deny future connection attempts



Up to Four Screens at once with iProjection

Except for EB-E12, E24 & W53

Use the Epson iProjection* app to wirelessly share and control content from up to four connected devices simultaneously. The app also allows you to transfer still images and files from your smart device for smooth, wireless projection.



* Epson iProjection eliminates the need for annoying cabling by transferring still images and supported files from smart devices to projectors, for smooth wireless projec

Seamless Streaming Made Easy with AirPlay 2

Only for EB-FH54

This projector features built-in Apple AirPlay 2, making it easy to stream videos, music, photos, and more directly from your iPhone, iPad, or Mac, with synchronized playback across other AirPlay-enabled devices.





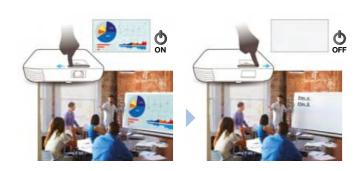
Disclaimer: AirPlay 2 is a wireless media streaming protocol developed by Apple



Smart Features For Smooth Operation

Lens Shutter Except for EB-E12, W53 & W56S

The lens shutter can be used to quickly stop and start projection without actually turning power off and on. This feature temporarily blocks an image projected onto a whiteboard, allowing the whiteboard to be used.



Home Screen

The home screen offers quick access to frequently used functions. Connected interfaces can be recognised at a glance and switched instantaneously. The information needed when setting up a wireless connection is projected on-screen, making connection fast and easy.



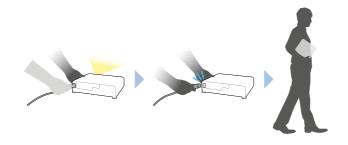
Auto Power On Supported interface varies per model

This feature can be used to automatically power up a projector when the projector is connected by cable to a device such as PC, saving setup time.



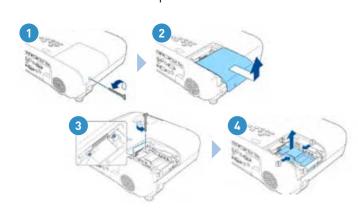
Direct Power Off

Simply unplug the power cable to turn off the projector after use and speed up clean-up after meetings and lessons.



Easy Lamp Replacement

When it's time to replace the lamp, simply purchase and install it yourself. No additional service required. This saves time and keeps maintenance hassle free.



Built-in Speaker

A powerful speaker delivers clear sound even in large rooms, eliminating the need to set up additional speakers.



Reliable and Low Maintenance

Easy Maintenance and Longer Lamp Life

A long lamp life reduces maintenance and costs. The lamp lasts up to 12,000 hours in ECO mode, equivalent to 10 years of use. This reduces the frequency of lamp replacements, saving you time and money while lowering the total cost of ownership.

Note: EB-W56S can last up to 17,000 hours in ECO mode



WPA2 / WPA3-Enterprise For EB-FH54

WPA2/WPA3-Enterprise provides a safe method of wireless connectivity so that projectors can connect to a business environment over a secure wireless network.



MODEL COMPATIBILITY OVERVIEW

	EB-E12	EB-E24	EB-X52	EB-W53	EB-W55	EB-FH54	EB-W56S
White/Colour Light Output	3,600lm	3,600lm	3,800lm	4,000lm	4,000lm	4,100lm	3,700lm
Colour Light Output	•	•	•	•	•	•	•
Resolution	XGA	XGA	XGA	WXGA	WXGA	1080p	WXGA
Scene Adaptive Gamma	•		•	•	•	•	•
Bigger and Brighter Images	•	•	•	•	•	•	•
Up to Four Screens at Once with iProjection			•		•	•	•
Split Screen Function	•	•	•	•	•		•
Split Screen Function for Wired/Non-Wired Devices			•		•		•
Optical Zoom			1 – 1.2		1 – 1.2	1 – 1.62	
Auto Vertical Keystone			•		•	•	•
Horizontal Keystone Slider		•	•		•	•	
Screen Mirroring with Miracast®						•	
AirPlay 2						•	
Wi-Fi 6						•	
USB-A 5V2A Power Supply			•		•	•	
Lamp Life	12,000 hrs/Eco	17,000 hrs/Eco					
WPA2/WPA3-Enterprise						•	
Lens Shutter		•	•		•	•	
Home Screen	•	•	•	•	•	•	•
Auto Power On	•	•	•	•	•	•	•
Direct Power On	•	•	•	•	•	•	•
Built-in Speaker	2W	5W	2W	2W	2W	16W	16W

SPECIFICATIONS

MODEL NUMBER	₹	EB-E12	EB-E24	
SKU Code		V11HB55052	V11HB51052	
Projection Techr	nology	RGB liquid crystal shutter pro	!	
Specifications of	Main Parts			
LCD	Size	0.55" (C2 Fine)		
	Driving Method	Poly-silicon TFT active matrix		
	Pixel Number	786,432 dots (1024 x 768) x	3	
	Native Resolution	XGA		
	Aspect Ratio	4:3		
	Pixel Arrangement	Cross stripe		
Projection Lens	Type	No Optical Zoom / Focus (Ma	anual)	
,	F-Number	1.44	,	
	Focal Length	16.7 mm		
	Zoom Ratio	1.0 - 2.0 (Digital Zoom)		
	Throw Ratio	1.44 – 2.88		
Lightsource	Lamp Type	210 W UHE		
	Life (Normal / Eco)	6,000 hours / 12,000 hours		
Screen Size (Pro		2,230 Hours 12,000 Hours		
Zoom: Wide	,	30" – 350" [0.87 – 10.34 m]		
Zoom: Tele		15" – 175" [0.87 - 10.34 m]		
Standard Screen	Size	60" [1.76 m]		
Brightness*1				
White Light Outp	ut (Normal / Eco)	3,600 lm / 2,200 lm	3,600 lm / 2,100 lm	
Colour Light Outp		3,600 lm	1 0,000 #117 2,100 #11	
Light Output (Cer		3.700 lm		
Contrast Ratio	itor j	15,000:1		
Geometric Corre	ection	10,000.1		
Vertical / Horizont		±30°/±30°		
Connectivity	tai i toyotoi io	±00 / ±00		
Analog Input	D-Sub 15pin	N/A	2 (RGB, RGB Video)	
analog imput	RCA	N/A	1 2 (NGB, NGB VIGEO)	
Digital Input	HDMI Type A	2 (HDCP 1.4)	1 (HDCP 1.4)	
Analog Output	D-Sub 15pin	N/A	1 (RGB, RGB Video)	
USB Input	USB Type B	1 (For Firmware Update, Cop		
Control I/O	RS-232C	N/A	1 (D-Sub 9pin)	
Audio Input	Stereo Mini	N/A	2	
Audio Output	Stereo Mini	N/A	2	
Λααίο Οαίμαι	2RCA	N/A	 	
	(White x1, Red x1)	I W/ Ch	'	
Internal Speaker		Monaural 2W x 1	 Monaural 5W x 1	
Operating Temp				
operating remp	ci atui e	Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F> High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95°F>		
		20% - 80% Humidity, No Co		
Operating Altitud	do		gh Altitude Mode: 0 - 3,048m (0 -10,000ft)	
Direct Power On		Yes	gri Ailitude Mode. U - 3,040111 (U - 10,00011)	
Start-Up Period	/ UII		Logo): Warm up Poriod: 20 accords	
Cool Down Period		Less than 7 seconds (Epson Logo); Warm-up Period: 30 seconds		
		Instant Off Electrostatic Filter		
All Fitter	Type		O bours (Foo)	
Dower Cumple V		6,000 hours (Normal) / 12,00		
Power Supply Vo		100 - 240 V AC ±10%, 50/60	J FIZ	
	tion (220 - 240V)	222 W		
Lamp On	Normal	332 W		
Otava allavi (A.)	Extended	231 W		
Standby (Normal		N/A / 0.3 W	1 000 :: 040 07	
	ling Feet (W x D x H)	302 x 234 x 77 mm	302 x 249 x 87 mm	
Weight Fan Noise (Norm	. /=)	Approx. 2.4kg	Approx. 2.7kg	
	nai / Ecol	37dB / 28dB		

Supplied Accessories

Power Cable: 1.8m, 3 wire Remote Control: Yes, with Alkaline AA Battery User Guide

Optional Accessories

Spare Lamp: ELPLP97 Air Filter: ELPAF32 Soft Carrying Case: ELPKS69 Ceiling Mount: ELPMB23 Document Camera: ELPDC13, ELPDC21, ELPDC30 Streaming Media Player: ELPAP12

EB-E12



EB-E24



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Dealer's Stamp

Information correct at time of printing. Printed June 2025

SPECIFICATIONS

Projection Technology Specifications of Main Parts	NUMBER EB-X	Supplied Accessories
Projection schnology	ie V11F	Power Cable: 1.8m, 3 wire
Dec Color Dec De	on Technology RGB	HDMI Cable: 1.8m
Display	ations of Main Parts	Remote Control: Yes, with A
Driving Method Pixel Number 786,842 dots (1024 x 768) x 3 3 5 5 5 5 5 5 5 5	Size 0.55'	User Guide
Pase Number Native Resolution Aspect Retion Aspect		Optional Accessories
Native Resolution Aspect Ratio Aspect Ratio Aspect Ratio Pixek Arrangement Cross stripe College Cores stripe College Cores stripe College Coll		Spare Lamp: ELPLP97
Aspect Ratio Pixel Arrangement Cross stripe Optical Zoom (Manual) / Focus (Manual) Wireless Celling h Command Celling h	Native Resolution XGA	Spare Lamp. ELFLF97 Air Filter: ELPAF32
Projection Lens Project Arrangement Cross strippe Celling in Manual Project (Manual) Project (Ma		
Projection Lans		Soft Carrying Case: ELPKS
F-Number		Ceiling Mount: ELPMB23
Focal Length 16.9 - 20.28 mm 200 Docume 200 Docum	, <u> </u>	Wireless LAN Unit: ELPAP1
Zoom Ratio Throw Ratio Lamp Type Lightsource Lamp Type 210 W UHE 6,000 hours 712,000 hours		USB Document Camera: El
Throw Ratio Lamp Type La		Document Camera: ELPDC
Eghtsource		ELPDC
Comparignees Comp		Streaming Media Player: EL
Screen Size Projected Distance 200" - 300" 0.89 - 9.12 m 200m: Tele 30" - 300" 1.07 - 10.95 m 200m: Tele 30" - 300" 1.07 - 10.95 m 200m: Tele 30" - 300" 1.07 - 10.95 m 200m: Tele 30.00" 2	· · · · · · · · · · · · · · · · · · ·	
Zoom: Wide		
Standard Screen Size		
Standard Screen Size		FR_Y52
Brightness*		ED-7.02
White Light Output (Normal / Eco) 3,800 lm / 2,500 lm 3,800 lm 4,000 lm 16,000:1		
Colour Light Output Center 2 4,000 lm	ess*1	_ = -
Light Output (Center)*2 4,000 Im Contrast Ratio 16,000:1 Geometric Correction +30° / ±30° Vertical / Horizontal Keystone ±30° / ±30° Auto Keystone 430° / ±30° Auto Keystone Yes (V only) Digital Input HDMI 2 (HDCP 1.4) USB Input USB Type A 1 (For Vireless LAN, Firmware Update, Copy OSD Settings) Wireless LAN Optional Internal Speaker Monaural 2W x 1 Wireless Specification (Optional Wireless LAN) EEE 802.11a/b/g/n Supported Speed IEEE 802.11a/b/g/n Security Type Infrastructure, Simple AP (Wi-Fi Direct) Infrastructure: Open, WPA2 / WPA3-PSK Epson is Simple AP (Wi-Fi Direct) Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES) Epson is Simple AP (Wi-Fi Direct) Operating Temperature Low Altitude (0 - 2,286m/7,500ft): 5 - 35 c < 41 - 95°F> Al other processory for Identified or register Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Propected Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Propected	ht Output (Normal / Eco) 3,800	0. 7
16,000:1 16,000:1	ight Output 3,800	
Secontaric Correction	tput (Center)*2 4,000	1
Vertical / Horizontal Keystone	Ratio 16,00	
Auto Keystone Connectivity Digital Input	ric Correction	
Auto Keystone Connectivity Digital Input	Horizontal Keystone ±30°	
Connectivity Digital Input HDMI 2 (HDCP 1.4) USB Input USB Type A 1 (For Wireless LAN, Firmware Update, Copy OSD Settings) USB Type B 1 (For Firmware Update, Copy OSD Settings) USB Type B 1 (For Firmware Update, Copy OSD Settings) Optional Monaural 2W x 1		
Digital Input USB Type A 1 (For Wireless LAN, Firmware Update, Copy OSD Settings) USB Type B 1 (For Firmware Update, Copy OSD Settings) Wireless LAN Optional Internal Speaker Monaural 2W x 1 Wireless Specification (Optional Wireless LAN) Supported Speed IEEE 802.11a/b/g/n Supported Mode Infrastructure, Simple AP (Wi-Fi Direct) Security Type Infrastructure: Open, WPA2 / WPA3-PSK Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES) Operating Temperature Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F> High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95 °F> 20% - 80% Humidity, No Condensation Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Foot Down Period Instant Off Air Filter Type Electrostatic Filter Maintenance Cycle* 6,000 hours (Normal) / 12,000 hours (Eco) Power Supply Voltage 100 - 240 V AC ±10%, 50/60 Hz Power Consumption (220 - 240V) Lamp On Normal Extended 231 W Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) Weight 32 (HDCP 1.4) 1 (For Wirriews LAN, Firmware Update, Copy OSD Settings) 1 (For Firmware Update, Copy OSD Settings) 8 (2025 Eg. Reference) 8 (2025 Eg.		
USB Input USB Type A USB Type B 1 (For Wireless LAN, Firmware Update, Copy OSD Settings) Vireless LAN Optional Internal Speaker Monaural 2W x 1 Wireless Specification (Optional Wireless LAN) Supported Speed Supported Mode Security Type Infrastructure, Simple AP (Wi-Fi Direct) Operating Temperature Low Altitude (Over 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F> All other projected in Figure 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Fower Supply Voltage Maintenance Cycle* Power Consumption (220 - 240V) Lamp On Normal Extended 231 W Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) Veight Monaural 2W x 1 1 (For Wireless LAN, Firmware Update, Copy OSD Settings) 1 (For Wireless LAN, Firmware Update, Copy OSD Settings) 1 (For Wireless LAN, Firmware Update, Copy OSD Settings) 1 (For Firmware Update, Copy OSD Settings) Monaural 2W x 1 Security Type EEEE 802.11a/b/g/n Infrastructure, Simple AP (Wi-Fi Direct) Poperating Temperature Low Altitude (Nor 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F> All other permission for density of the permission of the perm		
USB Type B 1 (For Firmware Update, Copy OSD Settings) Optional Internal Speaker		
Wireless LAN Internal Speaker Monaural 2W x 1 Wireless Specification (Optional Wireless LAN) Supported Speed Supported Mode Security Type Infrastructure, Simple AP (Wi-Fi Direct) Simple AP (Wi-Fi Direct) Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES) Operating Temperature Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F> High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95°F> 20% - 80% Humidity, No Condensation Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Tyes Start-Up Period Less than 7 seconds (Epson Logo); Warm-up Period: 30 seconds Instant Off Air Filter Type Maintenance Cycle* Maintenance Cycle* Opwer Supply Voltage Power Consumption (220 - 240V) Lamp On Normal Extended Standby (Normal / Eco) Dimension Excluding Feet (Wx D x H) Weight Optional Monaural 2W x 1 Meight Optional Monaural 2W x 1 Meight Optional Monaural 2W x 1 Meight Monaural 2W x 1 Meight Optional Monaural 2W x 1 Meight No Coptorate Power Alot 0 °C <41 - 104 °F> Al other propried; Coptorate Power Cycle 3 (AES) Coptorate Power Alot 0 °C <41 - 104 °F> Al other propried; Coptorate Power Supply Voltage No Condensation Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 - 10,000ft) Epson dis Power Cycle 3 (AES) The actual Supplementation Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 - 10,000ft) Epson dis Projected The actual Supplementation Epson dis Power Cycle 3 (AES) The actual Supplementation Operating Temperature Direct Power On / Off Security Type Al other propried Al other propried Al other propried Cycle 3 (AES) Cycle 41 - 104 °F> Al other propried Cycle 3 (AES) Cycle 41 - 104 °F> Al other propried Cycle 3 (AES) Cycle 41 - 104 °F> Al other propried Operating Altitude Operating Altitude Operating Altit		
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Wireless Specification (Optional Wireless LAN) Supported Speed Supported Mode Security Type Infrastructure, Simple AP (Wi-Fi Direct) Infrastructure: Open, WPA2 / WPA3-PSK Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES) Operating Temperature Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C < 41 - 104 °F> High Altitude (0 or 2,286m/7,500ft): 5 - 35 °C < 41 - 95 °F> 20% - 80% Humidity, No Condensation Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Yes Start-Up Period Cool Down Period Air Fitter Type Maintenance Cycless Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) Weight Dealer's Start-Up Period Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) Weight Dealer's Start-Up Period Say 2.34 x 77 mm Approx. 2.5kg		
Supported Speed Supported Mode Security Type Infrastructure, Simple AP (Wi-Fi Direct) Security Type Infrastructure: Open, WPA2 / WPA3-PSK Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES) Operating Temperature Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F> High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95°F> 20% - 80% Humidity, No Condensation Ver 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Poerating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Yes Start-Up Period Less than 7 seconds (Epson Logo); Warm-up Period: 30 seconds Instant Off Electrostatic Filter Maintenance Cycle** Power Supply Voltage Power Consumption (220 - 240V) Lamp On Normal Extended Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) Weight Meight EEE 802.11a/b/g/n Reproduc PReproduc Reproduc PReproduc POSON is Reproduc PREPROD (Normal) / 100°C <41 - 104 °F> All other processor of Corporation POSON is Corpor	·	
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Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES)		permission from Epson, is strictly
Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F> High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95°F> For identification or register		EPSON is a registered trademark
High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95°F> 20% - 80% Humidity, No Condensation Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Projected The actual The		Corporation.
Operating Altitude Direct Power On / Off Start-Up Period Cool Down Period Air Filter Maintenance Cycle** Power Consumption (220 - 240V) Lamp On Normal Extended Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) Weight Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Power 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Power 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Power 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Power 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Power 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Power Supply Period Instant Off Epson dis Apple, iPa registered Apple, iPa registered a service of 100 - 240 V AC ±10%, 50/60 Hz Dealer's S Dealer's S Dealer's S	•	All other product and company na
Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Projected Power On / Off Start-Up Period Less than 7 seconds (Epson Logo); Warm-up Period: 30 seconds Instant Off Instant Off Air Filter Maintenance Cycle*3 Maintenance Cycle*3 Power Supply Voltage Power Consumption (220 - 240V) Lamp On Normal Extended Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) Weight 20% - 80% Humidity, No Condensation Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Projected The actual Specificat		for identification purposes only an or registered trademarks of their re
Operating Altitude Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft) Projected The actual Specificat The actual The actual Specificat The actual The actual Specificat The actual The actua		Epson disclaims any and all rights
Start-Up Period Less than 7 seconds (Epson Logo); Warm-up Period: 30 seconds Specificate may vary and period and period and period as the period and period as the period and period as the period as		Projected images shown herein ar
Start-Up Period Less than 7 seconds (Epson Logo); Warm-up Period: 30 seconds may vary feature and period: 30 seconds Air Filter Type Maintenance Cycle*3 Electrostatic Filter Apple, iPa registered a service of	ower On / Off Yes	The actual product design and co Specifications are subject to chan
Air Filter Type Maintenance Cycle*3 Maintenanc	Period Less	may vary between countries. Plea
Maintenance Cycle*3	wn Period Instar	Epson offices for more information
Maintenance Cycle ^{*3} 6,000 hours (Normal) / 12,000 hours (Eco) a service r	r Type Electr	Apple, iPad and iPhone are trader
Power Supply Voltage 100 - 240 V AC ±10%, 50/60 Hz Android is Power Consumption (220 - 240V) Image: Consumption (220 - 240V	Maintenance Cycle*3 6,000	registered in the U.S. and other or a service mark of Apple Inc.
Power Consumption (220 - 240V) Lamp On Normal 332 W Extended 231 W Standby (Normal / Eco) 2.0 / 0.3 W Dimension Excluding Feet (W x D x H) 302 x 234 x 77 mm Weight Approx. 2.5kg		Android is a trademark of Google
Lamp On Normal Extended 332 W Dealer's Standby (Normal / Eco) 231 W Dealer's Standby (Normal / Eco) 2.0 / 0.3 W Normal / Eco) 302 x 234 x 77 mm Normal / Eco) Approx. 2.5kg Normal / Eco)	11 / 3	, also to a dadornam or dougle
Extended 231 W Dealer's Standby (Normal / Eco) Dimension Excluding Feet (W x D x H) 302 x 234 x 77 mm Weight Approx. 2.5kg		
Standby (Normal / Eco) 2.0 / 0.3 W Dimension Excluding Feet (W x D x H) 302 x 234 x 77 mm Weight Approx. 2.5kg		Dealer's Stamp
Dimension Excluding Feet (W x D x H) 302 x 234 x 77 mm Weight Approx. 2.5kg		
Weight Approx. 2.5kg	, , , , , , , , , , , , , , , , , , , ,	
		
Lan Blacco (Blanma) / Ecol 2 / (dD / 190dD		
Fan Noise (Normal / Eco) 37dB / 28dB	e (Not mat / ECU) 3/UE	

ssories

l: Yes, with Alkaline AA Battery

sories

Jnit: ELPAP11 t Camera: ELPDC07

nera: ELPDC13, ELPDC21, ELPDC30

dia Player: ELPAP12



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Printed June 2025

Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with ISO 21118.
 This light output walue is measured at the centre of the screen as a reference value. There is no official standard for light output (Centre) measurements and this measurement is made based on the method set by Epson.
 When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m3). Based on the Epson's in-house test results.

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SPECIFICATIONS

MODEL NUMBER SKU Code Projection Technology		EB-W53	EB-W55	
		V11HB57052	V11HB58052	
		RGB liquid crystal shutter projection system (3LCD)		
Specifications of	Main Parts			
LCD	Size	0.59" (C2 Fine)		
	Driving Method	Poly-silicon TFT active matrix		
	Pixel Number	1,024,000 dots (1280 x 800) x 3		
	Native Resolution	WXGA		
	Aspect Ratio	16:10		
	Pixel Arrangement	Cross stripe		
Projection Lens	Type	No Optical Zoom / Focus (Manual)	Optical Zoom (Manual) / Focus (Manual)	
	F-Number	1.44	1.49 – 1.72	
	Focal Length	16.7 mm	16.9 – 20.28 mm	
	Zoom Ratio	1.0 - 2.0 (Digital Zoom)	1.0 - 1.2	
	Throw Ratio	1.27 – 2.54	1.30 – 1.56	
Liabtaauraa		210 W UHE	1.30 - 1.30	
Lightsource	Lamp Type			
s s: (p	Life (Normal / Eco)	6,000 hours / 12,000 hours		
Screen Size (Proj	jected Distance)	001 075110 00 1001	1 001 000110 04 0 27 3	
Zoom: Wide		33" – 375" [0.89 – 10.34 m]	33" – 320" [0.91 – 9.07 m]	
Zoom: Tele		16" – 188" [0.89 - 10.34 m]	33" – 320" [1.10 - 10.89 m]	
Standard Screen	Size	60" [1.64 m]	60" [1.68 - 2.02 m]	
Brightness*1				
White Light Outpu		4,000 lm / 2,600 lm		
Colour Light Outp	ut	4,000 lm		
Light Output (Cen	ter)*2	4,100 lm		
Contrast Ratio	-	16,000:1		
Geometric Corre	ction			
Vertical / Horizont	al Kevstone	±30°/±30°		
Auto Keystone Co		NA	Yes (V only)	
Connectivity			1	
Digital Input	HDMI	2 (HDCP 1.4)		
USB Input	USB Type A	N/A	1 (For Firmware Update, Copy OSD Setting	
OOD II Ipat	USB Type B	1 (For Firmware Update, Copy OSD	1 - 1 - 1 - 1	
Network	Wireless LAN	N/A	Built-in	
Internal Speaker		Monaural 2W x 1	Duitelli	
	ation (Built-in Wirel			
Supported Speed		N/A	L IEEE 900 110/b/g/p	
Supported Interface	ce	N/A	Infrastructure, Simple AP (Wi-Fi Direct)	
Security Type		N/A	Infrastructure: Open, WPA2 / WPA3-PSK Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES)	
Operating Tempe	erature	Low Altitude (0 - 2,286m/7,500ft): 5	- 40 °C <41 - 104 °F>	
		High Altitude (Over 2,286m/7,500ft):		
		20% - 80% Humidity, No Condensat		
Operating Altitud	le	Over 1,500m/4,921ft with High Altitu		
Direct Power On	1	Yes	, , , , , , , , , , , , , , , , , , , ,	
Start-Up Period		Less than 7 seconds (Epson Logo); \	Warm-up Period: 30 seconds	
Cool Down Period		Instant Off	p . ddd. dd dddindd	
Air Filter Type		Electrostatic Filter		
71.				
Maintenance Cycle ^{⋆3} Power Supply Voltage		6,000 hours (Normal) / 12,000 hours (Eco) 100 - 240 V AC ±10%, 50/60 Hz		
Power Consumpt	tion (220 - 240V)			
Lamp On	Normal	332 W		
	Extended	231 W		
0. " ".		N/A / 0.3 W	2.0 / 0.3 W	
Standby (Normal	ling Feet (W y D y H)	302 x 234 x 77 mm	302 x 234 x 87 mm	
Dimension Exclud	ing rect (W X D X II)			
		Approx. 2.5kg 37dB / 28dB	Approx. 2.6kg	

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pplied Accessories

wer Cable: 1.8m, 3 wire OMI Cable: 1.8m

emote Control: Yes, with Alkaline AA Battery er Guide

tional Accessories

oare Lamp: ELPLP97 Filter: ELPAF32

oft Carrying Case: ELPKS69 eiling Mount: ELPMB23

SB Document Camera (EB-W55): ELPDC07 ocument Camera: ELPDC13, ELPDC21,

ELPDC30

reaming Media Player: ELPAP12

8-W53



-W55



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droid is a trademark of Google Inc.

aler's Stamp

SPECIFICATIONS

MODEL NUMBER	<u> </u>	EB-FH54		
SKU Code Projection Technology		V11HB59052 RGB liquid crystal shutter projection system (3LCD)		
LCD	Size	0.62" (C2 Fine)		
	Driving Method	Poly-silicon TFT active matrix		
	Pixel Number	2,073,600 dots (1920 x 1080) x 3		
	Native Resolution	Full HD		
	Aspect Ratio	16:9		
	Pixel Arrangement	Cross stripe		
Projection Lens	Type	Optical Zoom (Manual) / Focus (Manual)		
.,	F-Number	1.51 – 1.77		
	Focal Length	18.2 – 29.1 mm		
	Zoom Ratio	1.0 - 1.62		
	Throw Ratio	1.30 – 2.09		
Lightsource	Lamp Type	230 W UHE		
Ligitioodioo	Life (Normal / Eco)	5,500 hours / 12,000 hours		
Screen Size (Pro		0,000 1100107 12,000 110010		
Zoom: Wide	jecteu Distance)	31" – 304" [0.88 – 8.88 m]		
Zoom: Tele		31" - 304" [0.66 - 6.66 H] 31" - 304" [1.43 - 14.29 m]		
Standard Screen	Siza	60" [1.73 - 2.80 m]		
Brightness*1	OILU	00 [1.70 - 2.00 H]		
White Light Outpu	it (Normal / Eas)	4,100 lm / 2,300 lm		
	,			
Colour Light Outp		4,100 lm		
Light Output (Cen	ter) -	4,400 lm		
	atta a	16,000:1		
Geometric Corre		000 / 000		
Vertical / Horizonta	,	±30° / ±30° Vo A / anh)		
Auto Keystone Co		Yes (V only)		
Internal Speaker		Monaural 16W x 1		
Connectivity	LIDA	0 (UDOD 4.4)		
Digital Input	HDMI	2 (HDCP 1.4)		
Audio Output	Stereo Mini	1		
USB Input	USB Type A	1 (For Wireless LAN, Firmware Update, Copy OSD Settings)		
	USB Type B	1 (For Firmware Update, Copy OSD Settings)		
Network	Wireless LAN	Built-in		
Miracast				
Certification		Wi-Fi CERTIFIED Miracast R2		
Supported Codeo		H.264 (AVC)		
AirPlay 2				
Supported Codeo		H.264(AVC), H.265(HEVC), AV1, VP9, MEPG-2, MPEG-4		
	ation (Built-in Wirel			
Supported Speed		IEEE 802.11a/b/g/n/ac/ax		
Supported Interface	ce	Infrastructure, Simple AP (Wi-Fi Direct)		
Security Type		Infrastructure: Open, WPA2 / WPA3-PSK, WPA2/WPA3-EAP		
		Supported EAP Type: PEAP, EAP-TLS		
		Simple AP (Wi-Fi Direct): WPA2-PSK (AES)		
Operating Tempe	erature	Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F>		
		High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95°F>		
		20% - 80% Humidity, No Condensation		
Operating Altitud	le	Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft)		
Direct Power On	/ Off	Yes		
Start-Up Period		Less than 8 seconds (Epson Logo); Warm-up Period: 30 seconds		
Cool Down Period	d	Instant Off		
Air Filter	Туре	Electrostatic Filter		
	Maintenance Cycle*3	10,000 hours (Normal) / 20,000 hours (Eco)		
Power Supply Vo		100 - 240 V AC ±10%, 50/60 Hz		
Power Consumpt		·		
Lamp On	Normal	332 W		
	Extended	231 W		
Standby (Normal /		N/A / 0.3 W		
	ing Feet (W x D x H)	309 x 282 x 90 mm		
Weight	ing r coc(iii AD AII)	Approx. 3.1kg		
Fan Noise (Norm	al / Ecol	37dB / 28dB		
		0.00, 200		

Supplied Accessories

Power Cable: 3m, 3 wire HDMI Cable: 1.8m

Remote Control: Yes, with Alkaline AA Battery User Guide

Optional Accessories Spare Lamp: ELPLP97

Air Filter: ELPAF54 Soft Carrying Case: ELPKS70 Ceiling Mount: ELPMB23 USB Document Camera: ELPDC07 Document Camera: ELPDC13, ELPDC21,

ELPDC30

Streaming Media Player: ELPAP12



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Dealer's Stamp

Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with ISO 21118.
 This light output measured at the centre of the screen as a reference value. There is no official standard for light output (Centre) measurements and this measurement is made based on the method set by Epson.
 When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m3). Based on the Epson's in-house test results.

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 When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m3). Based on the Epson's in-house test results.

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SPECIFICATIONS

MODEL NUMBER	R	EB-W56S	Supplied Accessories		
SKU Code		V11HB62052	Power Cable: 1.8m, 3 wire		
Projection Technology		RGB liquid crystal shutter projection system (3LCD)	HDMI Cable: 1.8m		
Specifications of		TOD liquid drystal shutter projection system (OLOD)	Remote Control: Yes, with Alkaline AA Batter		
LCD	Size	0.59" (C2 Fine)	User Guide		
LOD		Poly-silicon TFT active matrix			
	Driving Method		Optional Accessories		
	Pixel Number	1,024,000 dots (1280 x 800) x 3 WXGA	Spare Lamp: ELPLP97		
	Native Resolution		Air Filter: ELPAF54		
	Aspect Ratio	16:10	Soft Carrying Case: ELPKS70		
D : " !	Pixel Arrangement	Cross stripe	Ceiling Mount: ELPMB23		
Projection Lens	Type	No Optical Zoom / Focus (Manual)	Wireless LAN Unit: ELPAP11		
	F-Number	1.8	USB Document Camera: ELPDC07		
	Focal Length	7.8 mm	Document Camera: ELPDC13, ELPDC21,		
	Zoom Ratio	1.0 – 1.35 (Digital Zoom)	ELPDC30		
	Throw Ratio	0.60 – 0.81			
Lightsource	Lamp Type	230 W UHE			
	Life (Normal /	6,500 hours / 10,000 hours / 17,000 hours			
	Medium / Eco)				
Screen Size (Pro	jected Distance)				
Zoom: Wide		50" – 300" [0.64 – 3.94 m]			
Zoom: Tele		37" – 222" [0.64 - 3.94 m]	EB-W56S		
Standard Screen	Size	75" [0.97 m]			
Brightness*1					
White Light Outpo	ut (Normal / Eco)	3,700 lm / 2,000 lm	0000		
Colour Light Outp		3,700 lm			
Light Output (Cer		3,900 lm	gianto gianto e		
Contrast Ratio	1101)	16,000:1			
Geometric Corre	action	10,000.1			
Vertical / Horizon		±15°/±15°			
Auto Keystone C	•	Yes (V only)			
Internal Speaker		Monaural 16W x 1			
	<u> </u>	Monaurai 1000 X I			
Connectivity	D 0 1 45 ;	0 (DOD, DOD) (* L.)			
Analog Input	D-Sub 15pin	2 (RGB, RGB Video)			
	RCA	1			
Digital Input	HDMI	2 (HDCP 1.4)			
Analog Output	D-Sub 15pin	1 (RGB, RGB Video)			
Audio Input	2RCA	1			
	(White x1, Red x1)				
	Stereo Mini	2			
Audio Output	Stereo Mini	1			
Mic Input	Stereo Mini	1			
Control	RS-232C	1			
USB Input	USB Type A	1 (For Wireless LAN, Firmware Update, Copy OSD Settings)			
1	USB Type B	1 (For Firmware Update, Copy OSD Settings)			
Network	Wired Lan	RJ45 x1			
	Wireless LAN	Optional			
Wireless Specifi	cation (Optional Wire				
Supported Speed	The second secon	IEEE 802.11a/b/g/n	@2005 Engag Circana Btall All Division Dec		
Supported Mode		Infrastructure, Simple AP (Wi-Fi Direct)	©2025 Epson Singapore Pte Ltd. All Rights Reserved. Reproduction in part or in whole, without the written		
Security Type		Infrastructure: Open, WPA2 / WPA3-PSK	permission from Epson, is strictly prohibited.		
Occurry 1 ype		Simple AP (Wi-Fi Direct): OPEN, WPA2-PSK (AES)	EPSON is a registered trademark of Seiko Epson		
Operating Terra	oraturo	Low Altitude (0 - 2,286m/7,500ft): 5 - 40 °C <41 - 104 °F>	Corporation.		
Operating Temp	erature		All other product and company names used herein are for identification purposes only and are the trademarks		
		High Altitude (Over 2,286m/7,500ft): 5 - 35 °C <41 - 95°F>	or registered trademarks of their respective owners.		
		20% - 80% Humidity, No Condensation	Epson disclaims any and all rights in those marks.		
Operating Altitu		Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft)	Projected images shown herein are simulations.		
Direct Power On	/ Off	Yes	The actual product design and contents may vary. Specifications are subject to change without notice and		
Start-Up Period		Less than 7 seconds (Epson Logo); Warm-up Period: 30 seconds	may vary between countries. Please check with local		
Cool Down Perio	od	Instant Off	Epson offices for more information.		
Air Filter	Type	Electrostatic Filter	Apple, iPad and iPhone are trademarks of Apple Inc.,		
	Maintenance Cycle*3	10,000 hours (Normal) / 20,000 hours (Eco)	registered in the U.S. and other countries. App Store is a service mark of Apple Inc.		
Power Supply Vo	oltage	100 - 240 V AC ±10%, 50/60 Hz	Android is a trademark of Google Inc.		
	tion (220 - 240V)		, a laroid to a tradornary or Google IIIo.		
Lamp On	Normal	332 W			
	Extended	231 W	Dealer's Stamp		
Standby (Normal		2.0/ 0.3 W			
	ling Feet (W x D x H)	309 x 282 x 90 mm			
Weight	mg r ccc (W A D A H)				
Fan Noise (Norm	ant / Esc)	Approx. 3.1kg 38dB / 28dB			
	Tell / ECOI	JOUD / ZOUD			

Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.
 This light output value is measured at the centre of the screen as a reference value. There is no official standard for light output (Centre) measurements and this measurement is made based on the method set by Epson.
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