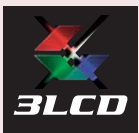


Multimedia Projector

EB-S7 / X7 / W8

EPSON
EXCEED YOUR VISION

**Smart Concept.
Smart Design.
Friendly & Compact.**



- 2200 - 2500lm with High Contrast Ratio 2000:1
- Front Exhaust and USB Display
- Up to 5000 Lamp Hours

Convenient Connectivity for any Projection Environment

Multimedia Projector
EB-S7 / X7 / W8



USB 'Plug and Project'
connectivity for quick
projection on the spot.

Small, Smart and Stylish

Small and Stylish

Modern, smart and elegantly designed to fit comfortably in your hands, the EB-S7/X7/W8 is lightweight and easy to carry around at only 2.3kg.



Front Exhaust

The exhaust is intelligently positioned in the front so that it will not affect the audience at the side of the projector.



Easy & Speedy USB Display Function

Simple Connectivity

Instant projection is possible by simply connecting the projector to a PC using the USB cable, included with the EB-S7/X7/W8.



Support for Smoother Presentations

Control of the mouse and/or "page control" function can be achieved easily with the remote controller that is included with the EB-S7/X7/W8.

Smooth and Simple to Project

Auto-Keystone Correction (W8 only)

This function automatically detects the projector's vertical angle with +/-30 (degree) and adjust the vertical keystone distortion instantly within one second. It is easy to use and this function saves users the hassle and time from manual adjusting.



Quick Start-Up & Instant Off Function

Start up can be achieved in 5 seconds upon the push of a button. This means a stress free set-up at the beginning of the presentation and projector can be put away immediately at the end of the presentation for users with the instant power off function.



AV Mute Slide Lens Shutter

The EB-S7/X7/W8 projector comes with a slide cover that allows user to "mute" the projection temporarily, by sliding the cover and projection can be resumed quickly by re-opening the shutter.



Close slide. AV mute.

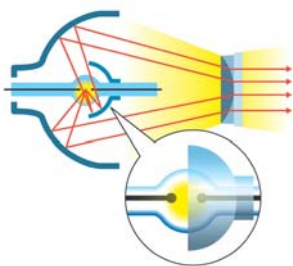
Open slide. Resume presentation.

Low Cost Maintenance with Epson's Innovative "E-TORL" Lamp

Compact and Bright - Epson's Innovative "E-TORL" Lamp

With Epson's proprietary "E-TORL" lamp, projection light is gathered and projected effectively, eliminating leakage and minimising light diffraction.

This system combines an ellipsoidal reflector with an aspherical lens and a hemispherical mirror to produce a lamp that is both small and highly efficient.



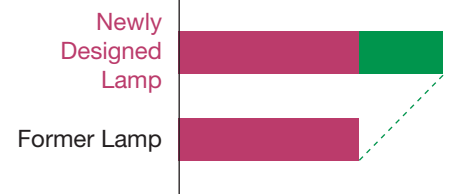
E-TORL: Epson-Twin Optimize Reflection Lamp

Up to 5000 Hour Lamp Life

This an economical choice and means more savings to users with an extended longer lamp life, you will enjoy significant cost savings and less frequent maintenance.



New E-TORL Lamp

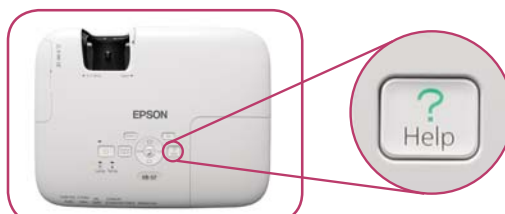


Low Power Consumption

At standby mode, the EB-S7/X7/W8 consumes little power consumption, making it both an economical and environmental-friendly product.

Other Features

- Direct Power On/Off
- 60 Inch Projection At 1.7 - 1.8 M
- Short Throw Lens
- 7 Colour Modes
- Help Function
- 1.2x Optical Zoom



Stand-by Mode
0.4W



Practical for Both Office and Home Use

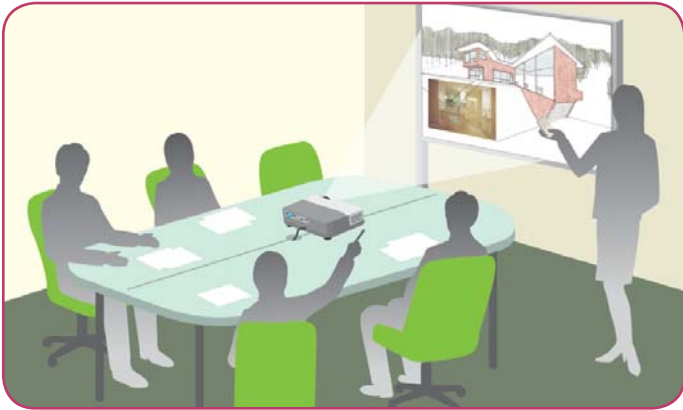


Office

With a native resolution of WideXGA (1280 x 800 pixels) and simple plug-and-play feature via USB memory device, this projector is suitable for all business presentations or work use.

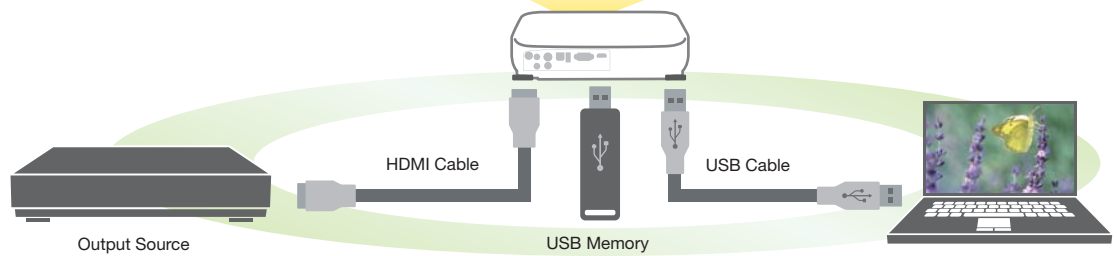
Home

This projector is also suitable for home users who want to enjoy a good picture slide show in a fuss-free way. High picture quality made possible by its built-in HDMI function.



Easy Digital Connectivity

The built-in HDMI terminal provides an interface for transmitting high quality images and music through an HDMI connection. Moreover, the USB Display function makes it possible to connect to a PC via a USB cable instead of an RGB cable. It is also possible to view a JPEG slide show file without a PC by simply inserting a USB memory device.



Epson Revolutionises Projector Market with the 3LCD Technology and Retains World No.1 Leadership* for 8 Consecutive Years!

* (Based on independent research by FutureSource Consulting)

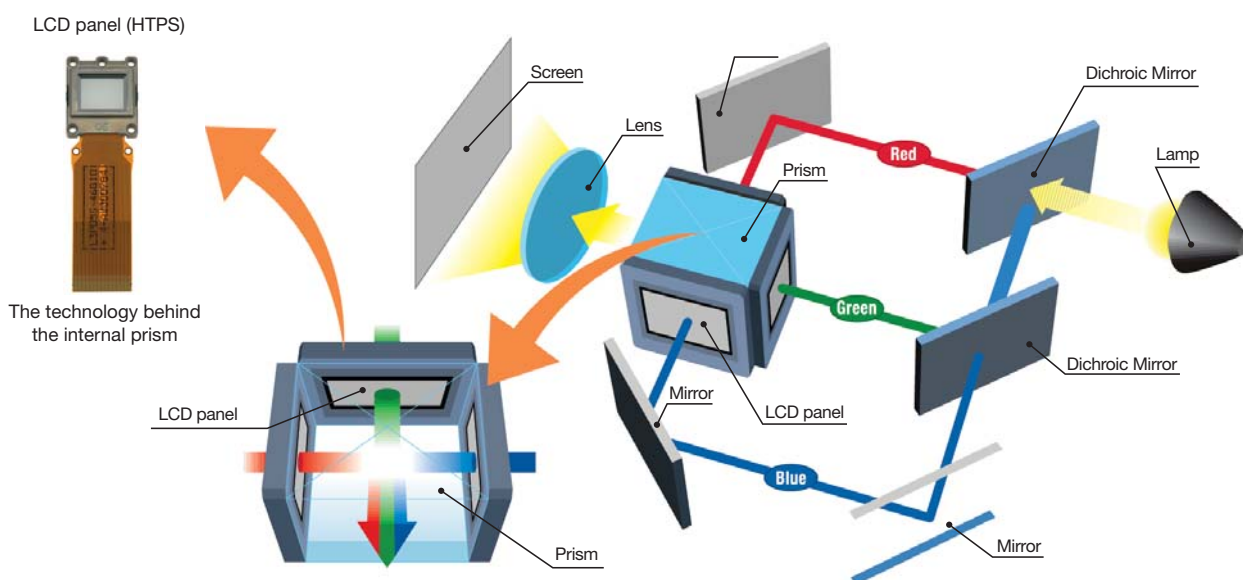
Advantages of 3LCD Projection System

Bright Images and Faithful Colour Reproduction

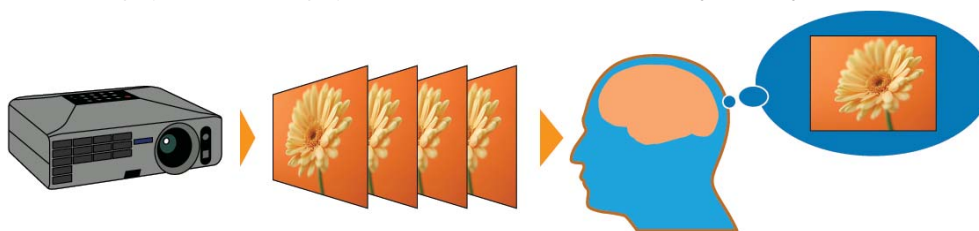
3LCD projectors offer all-time colour (Red, Green and Blue) projection thereby ensuring faithful full colour reproduction. This is suitable for projection of colour intensive images such as videos, photographs and colour charts.

Incredible Details

3LCD projectors are able to produce an unparalleled range of grayscale images thus delivering incredible colour images that is smooth and seamless.



3LCD projector : RGB are projected at the same time so that it is easy on the eyes.



*HTPS (High Temperature Poly-Silicon) is an active matrix transmissive LCD. It is extremely small and produces high quality images.

Gentle on the Eyes

3LCD projectors' images do not suffer from colour break-up (commonly known as rainbow effect). The projections are easy on the eyes as you will not be affected by any distorted pattern.

3LCD projectors use 3 separate LCD panels to form a continuous image containing all colours (red, blue and green) ensuing smooth video playback; even for rapid-motion images.

Reliable Technology

With more than 50 million 3LCD chips shipped to date, the powerful and road-tested 3LCD projection technology is extremely reliable and is trusted by many throughout to deliver sharp and true-to-life images.

Weight - approx. 2.3kg/5.1lbs



Multimedia Projector EB-S7 / X7 / W8

PART NUMBER	V11H328052	V11H312052	V11H310052	
MODEL NUMBER	EB-S7	EB-X7	EB-W8	
SPECIFICATION OF MAIN PARTS	LCD SIZE PIXEL NUMBER NATIVE RESOLUTION PROJECTION LENS LAMP TYPE LIFE	0.55 inch (x 3) 480,000 dots (800 x 600) x 3 SVGA Manual focus & 1.35x digital zoom F=1.44 / F=16.6 mm 175W UHE 4000 hours (High brightness mode) / 5000 hours (Eco brightness mode)	0.55 inch (x 3) 786,432 dots (1024 x 768) x 3 XGA Manual focus & 1.2x optical zoom F=1.58 - 1.72 / F=16.9 - 20.28 mm 200W UHE	
SCREEN SIZE	30 to 350 inch [0.87 to 10.5 m]	30 to 300 inch [0.9 to 9.0 m]	33 to 318 inch [0.9 to 9.0 m]	
OFFSET	8:1		6:1	
LIGHT OUTPUT*	BRIGHTNESS CONTROL NORMAL / ECO	2300 lm / 1960 lm	2200 lm / 1960 lm	2500 lm / 1960 lm
COLOUR LIGHT OUTPUT*		2300 lm / 1960 lm	2200 lm / 1960 lm	2500 lm / 1960 lm
CONTRAST*		2000:1		
SOUND OUTPUT		1W monaural		
AUTO KEYSTONE CORRECTION		N/A		Yes
ANALOG RGB	INPUT TERMINAL OUTPUT TERMINAL	VIDEO AUDIO VIDEO AUDIO	D-sub 15-pin x 1 Stereo Mini x 1 D-sub 15-pin x 1 Stereo Mini x 1	RCA x 1 (White / Red) N/A N/A
VIDEO	INPUT TERMINAL	VIDEO AUDIO	Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN x 1 Component Video: D-sub 15-pin x 1 (in common with Analog RGB connector) RGB Video: D-sub 15-pin x 1 (in common with Analog RGB connector) Stereo Mini x 1 (in common with Analog RGB Audio terminal)	RCA x 1 (White / Red) (in common with Analog RGB Audio terminal)
DIGITAL INPUT TERMINAL		VIDEO & AUDIO	N/A	HDMI x 1
CONTROL		TERMINAL	USB Type B x 1	
MEMORY		TERMINAL	N/A	USB Type A x 1
OPERATING TEMPERATURE			5°C to 35°C <41°F to 95°F>	
OPERATING ALTITUDE			Up to 7,500 feet <2,286 m> (over 4,921 feet <1,500 m> area; with High Altitude mode)	
START-UP PERIOD			About 5 sec.	
DIRECT POWER ON			Yes	
COOL DOWN PERIOD			Instant off	
POWER SUPPLY VOLTAGE			100 - 240V AC +/- 10%, 50/60 Hz	
POWER CONSUMPTION	100 - 120V 220 - 240V	LAMP ON STAND BY LAMP ON STAND BY	244W 0.3W (Communication Off) 234W 0.4W (Communication Off)	280W 265W
DIMENSIONS EXCLUDE FEET (D x W x H)			228 x 295 x 77 mm	
WEIGHT			Approx. 5.1 lbs. / 2.3 kg	
FAN NOISE	BRIGHTNESS CONTROL: NORMAL / ECO		34dB / 29dB	37dB / 29dB

SUPPLIED ACCESSORIES

- Power Cable 1.8 m
- Remote Control
- With AA type alkaline batteries x 2pcs
- Computer Cable
- 1.8 m <6 ft>, AHD-15-pin type slim-cable
- Storage Case
- Password Protect Sticker
- Owner's Manual

OPTIONAL ACCESSORIES

- ELPLP54 Spare Lamp
- ELPAF25 Air Filter Set

EB-S7/X7



CONNECTOR PANEL

- Audio Out
- Audio Input
- S-Video Input
- Video Input
- USB (Type B)
- Computer Input
- Monitor Out

EB-W8



CONNECTOR PANEL

- Video-L Input
- Video-R Input
- S-Video Input
- Video Input
- USB (Type B)
- USB (Type A)
- Computer Input
- HDMI

* Light Output / Colour Light Output / Contrast --- Colour mode: Dynamic, Zoom: Wide

PROJECTION DISTANCE (EB-S7)

4:3 Screen size	Shortest (Wide)	Longest (Tele)	Offset (Wide)	Offset (Tele)
X (screen size / dimension)	Y (cm / inch)		Z (cm / inch)	Z (cm / inch)
60" / 120cm x 91cm 47.2" x 35.8"	177 / 70	240 / 95	10 / 3.9	3 / 1
80" / 160cm x 120cm 63.0" x 47.2"	237 / 93	321 / 126	13 / 5.2	3 / 1.3
100" / 200cm x 150cm 78.7" x 59.1"	297 / 117	402 / 158	17 / 6.5	4 / 1.7
200" / 410cm x 300cm 161.4" x 118.1"	597 / 235	807 / 318	33 / 13.1	9 / 3.4

PROJECTION DISTANCE (EB-X7)

4:3 Screen size	Shortest (Wide)	Longest (Tele)	Offset
X (screen size / dimension)	Y (cm / inch)		Z (cm / inch)
60" / 120cm x 91cm 47.2" x 35.8"	180 / 71	217 / 85	10 / 4
80" / 160cm x 120cm 63.0" x 47.2"	241 / 95	290 / 114	14 / 5.3
100" / 200cm x 150cm 78.8" x 59.1"	302 / 119	363 / 143	17 / 6.7
200" / 410cm x 300cm 161.4" x 118.1"	607 / 239	729 / 287	34 / 13.3

PROJECTION DISTANCE (EB-W8)

16:10 Screen size	Shortest (Wide)	Longest (Tele)	Offset
X (screen size / dimension)	Y (cm / inch)		Z (cm / inch)
60" / 130cm x 91cm 51.8" x 35.8"	168 / 66	202 / 79	12 / 4.5
80" / 170cm x 110cm 63.0" x 43.0"	225 / 88	270 / 106	15 / 6.1
100" / 220cm x 130cm 87.0" x 51.0"	281 / 111	338 / 133	19 / 7.6
200" / 430cm x 270cm 169.0" x 106.0"	566 / 223	680 / 268	38 / 15.1

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