

## New Product Summary

Launch Date – October 2009

# EPSON EB-S7



The EB-S7 offers not just a stylish new design, but great performance as well. Thanks to its friendly design and portable weight, you can easily go anywhere for your presentation. Simple functions allow you to use the projector very easily.

Its exceptional value is complemented by an outstanding 5000 hours long-life lamp, offering you extra peace of mind. The EB-S7 is definitely your preferred partner for education.

### No time wasting with quick start up and shut down

Start your presentation from just 5 seconds from power on, to full power! Pack away efficiently with less than 1 second cool down time before the double-beep signals it's safe to unplug and go.

### Connect easily with USB display

This projector is designed for simple operation. Epson's USB Display technology means that by simply connecting the projector to your computer with a USB cable you can show your Presentation and step through your slides or images using the projector remote control.

### Reduce your projection power consumption

Epson's exclusive and patented E-TORL lamp technology, low wattage lamps can be used even for bright output; and coupled with the Epson EB-S7 low power & standby consumption you are sure to save money and stay ecologically friendly!



### Smart & Friendly Design

- Compact size and weight: over 30% size reduction compared to its predecessor!
- 3LCD technology for colourful images and high Colour Light Output, 2300 Lumens brightness
- Quick and Easy set-up: Quick Start-up 5 sec / Instant Off function , A/V mute slide, Easy operation!
- USB Display: just plug-in and play!
- Low TCO: super affordable projector, 5000 hours E-TORL long-life lamp.\*
- Low standby power consumption (0.4W in Standby)

\*in low brightness mode



### Ordering Information

<b>Description</b>	EB-S7 - SVGA, 3LCD Projector
<b>Part Number</b>	EB-S7 - V11H328B40
<b>EAN Codes</b>	EB-S7 – 8715946453552
<b>Carton Dimensions</b>	383 x 361 x 166 (D x W x H)
<b>Carton Weight</b>	4.28kg

- The last two letters may vary depending on the version. See the RRP list or Trade Price lists for correct part codes.

## Screen Size & Projection Distance

Use the Epson Projection Distance Calculator software available from [www.epson.co.uk](http://www.epson.co.uk) for distances and screen sizes not shown below.

The value with "( )" has a possibility that focus is not adjustable because of projection range of projection lens.

4 : 3

Screen size [inch]	Projection distance					
	Wide			Tele		
	cm	inch	foot	cm	inch	foot
30	87	34	2.9	119	47	3.9
40	147	58	4.8	200	79	6.6
50	177	70	5.8	240	95	7.9
60	207	82	6.8	281	110	9.2
80	237	93	7.8	321	126	10.5
100	297	117	9.7	402	158	13.2
150	447	176	14.7	605	238	19.8
200	597	235	19.6	807	318	26.5
250	897	353	29.4	(1212)	(477)	(39.8)
300	(1047)	(412)	(34.4)	(1414)	(557)	(46.4)

# Multimedia Projector EB-S7

## Accessories

(model code) **order code**

### Consumables

**Spare Lamp**  
V13H010L54 (ELPLP54)



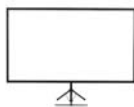
**Air Filter**  
V13H134A25 (ELPAF25)



### Screens

**80" Mobile Screen 16:9**  
V12H002S2Y (ELPSC21)

**80" Pantograph Screen 16:10**  
V12H002S24 (ELPSC24)



**Multi-Aspect Screen 65"/74"/80"**  
V13H003S26 (ELPSC26)

### Mountings

**Ceiling Plate**  
Required if using a ceiling pipe.  
V12H003B23 (ELPMB23)



**Pipe 450mm White**  
V12H003P13 (ELPPFP13)



**Pipe 700mm White**  
V12H003P14 (ELPPFP14)



### Cables

VGA Computer Cable HD-15 to HD-15 1.8m (ELPKC02)  
V12H005C02

VGA Computer Cable HD-15 to HD-15 3.0m (ELPKC09)  
V12H005C09



VGA Computer Cable HD-15 to HD-15 20m (ELPKC10)  
V12H005C10

Component Video Cable (ELPKC19)  
V12H005C19



HD-TV Cable (ELPKC22)  
V12H005C22



### Others

Document Camera (ELP DC-06)



## What's In The Box

### Projector



### Remote Control



**2 x AAA Manganese Batteries**  
for the remote control



**Power Cable**  
1.8 m cable



**Computer Cable**  
Mini D-Sub 15-pin/mini D-Sub 15-pin, 1.8 m (6 ft.)



### Soft Case



### User's Manual



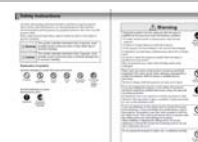
### Document CD-ROM



### Password Protect Sticker



### Safety Instructions



## PRODUCT SPECIFICATIONS

PROJECTION TECHNOLOGY	3LCD Technology
RESOLUTION	SVGA – 800 x 600 (4/3 aspect ratio) Up to 1080i
WHITE LIGHT OUTPUT * (Brightness) (Normal/Eco)	2300 – 1960 Lumens
COLOUR LIGHT OUTPUT (Normal/Eco)	2300 – 1960 Lumens
CONTRAST	2000:1
IMAGE SIZE	30" to 350" 60" screen: 1.17 – 2.40 m (projection distance)
LENS TYPE	
F-number:	1.44
Focal Length:	16.6mm
Offset:	8:1
ZOOM RATIO	Digital zoom 1-1.35
NOISE LEVEL (Normal/Eco)	34 dB / 29 dB
LAMP Type Life	175 W UHE – E-TORL (ELPLP54) 4000hours / 5000hours
SOUND	1 x 1 watt
ADVANCED FEATURES	Security: Padlock and security cable hole, Kensington lock hole, password protection Operation: Direct power on, quick start (5 secs.), instant off Display: 8 colours mode, e-zoom, A/V mute, source search, freeze
VISUAL INPUT Computer Video	1 x D-sub 15-pin (RGB), 1 x USB 2.0 type B 1 x RCA, 1 x S-Video, 1 x Component (D-sub 15-pin)
VISUAL OUTPUT Monitor	1 x D-sub 15-pin
AUDIO INPUT Computer / Video	1 x Stereo mini-jack
AUDIO OUTPUT Computer	1 x Stereo mini-jack
WEIGHT	2.3 kg
DIMENSIONS	228 x 295 x 77 mm
LANGUAGE	English / French / German / Italian / Spanish / Dutch / Portuguese / Russian / Swedish / Norwegian / Finnish / Danish / Bulgarian / Polish / Hungarian / Czech / Slovak / Romanian / Croatian / Slovenian / Ukrainian / Catalan / Greek / Turkish / Arabic / Hebrew / Hindi / Japanese / Simplified Chinese / Traditional Chinese / Korean / Thai / Indonesian / Malay / Vietnamese
POWER CONSUMPTION	On: 234W Standby: 0.4W
SAFETY REGULATIONS	IEC 60950-1 1st edition (CE marking) EMC directive (89/336/EEC) Recycling regulations
WARRANTY	2 years

\* ISO 21118 based measurement



For further information please visit [www.epson.co.uk](http://www.epson.co.uk)

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