New Product Summary

EPSON
EB-1723

The EB-1723 will offer you two highly valuable features you need for any on the go presentations. You'll be able to project in almost any meeting room conditions thanks to its high colour light output of 2'700 lumens, packed in an astonishing 1.8kg compact body. It guarantees that you will have a great picture quality and colours at any time.

We've added a short throw lens in order to get a bigger picture from a shorter distance, enhancing your impact while presenting!

Perfectly projected images wherever you are
When you are on the move can you be sure the conditions will be right for your presentation? With the Epson EB-1723, clear and natural images are guaranteed in the lightest room, thanks to the innovative Epson E-TORL lamp technology which provides a Colour Light Output of 2700 lumens.

Optional Wireless Connectivity
The Epson EB-1723 can be made even more versatile with the optional wireless connectivity. Purchase the optional wireless module and connect wirelessly to your network and benefit from the most secure 802.11a/b/g wireless LAN transmission.

A truly mobile solution
Weighing as little as 1.8kg and supplied with a compact, stylish carrying case this 3LCD projector is the perfect travel companion.

Ready in seconds – simply plug and project
All that is needed to set up your projector is to plug it in, connect your source and within seconds you are ready to present. The projected image is instantly aligned thanks to automatic vertical keystone correction, and the projection level can be easily adjusted using the single foot release lever. When you have finished your presentation, simply switch off and pack away. With the instant off button there's no waiting around for the projector to cool down.

Smart & Friendly Design

- Bright images with 2700 lumens from an energy efficient, Epson exclusive E-TORL lamp
- No time wasting - with quick startup, automatic vertical keystone correction and quick cool down
- 60" image from only 1.3 metres - clear presentations in almost any room
- AV mute slide - for more effective presentations
- Exceptional image quality through Epson's 3LCD technology
- Monitor and control through direct network connection via the optional Ethernet or wireless modules
- 3 in 1 USB Display for enhanced ease of use
- Internal 1W speaker for added audio capabilities
- Optional Wireless Connection

*in low brightness mode

| 2700 lm | 1.8 kg | 1 W | XGA | 2-in-1 USB display | WiFi Ethernet |

Ordering Information

Description	EB-1723 - XGA, 3LCD Projector
Part Number	EB-1723 - V11H268C40
EAN Codes	EB-1723 – 8715946456959
Carton Dimensions	TBC (D x W x H)
Carton Weight	TBC

- 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 for distances and screen sizes not shown below.

4 :3						
Screen size [inch]	Projection distance					
	Wide			Tele		
	cm	inch	foot	cm	inch	foot
30	65	26	2.1	80	32	2.6
40	88	35	2.9	108	42	3.5
50	111	44	3.6	136	53	4.4
60	133	53	4.4	163	64	5.4
80	179	70	5.9	218	86	7.2
100	224	88	7.4	274	108	9
150	338	133	11.1	412	162	13.5
200	451	178	14.8	550	216	18
250	565	222	18.5	688	271	22.6
300	678	267	22.3	826	325	27.1

Accessories

(model code) **order code**

Consumables

Spare Lamp
V13H010L48 (ELPLP48)
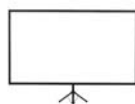

Air Filter
V13H134A19 (ELPAF19)

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 (ELPFP13)

Pipe 700mm White
V12H003P14 (ELPFP14)

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

Wireless LAN Unit (ELPAP03)
V12H306P12

Ethernet Unit (ELPAP02B With LAN Unit Cover)
V12H005M0B

Quick Wireless Connection USB Key (ELPAP05)
V12H005M05

Document Camera (ELP DC-06)

What's In The Box

Projector

Remote Control

2 x AAA Manganese Batteries
for the remote control

Power Cable
3 m cable

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

USB Cable
USB type A/USB type B, 1.8 m (6 ft.)

Audio Adapter
3.5 mm Stereo mini plug to RCA pin jack × 2 red/white, 15 cm.

Soft Case

User's Manual

Document & Software CD-ROM

Password Protect Sticker

Safety Instructions

PRODUCT SPECIFICATIONS

PROJECTION TECHNOLOGY	3LCD Technology (0.7" D7 Panels with MLA)
RESOLUTION	XGA – 1024 x 768 (4/3 aspect ratio) Up to UXGA (1600x1200)
WHITE LIGHT OUTPUT* (Brightness) (Normal/Eco)	2700 – 1700Lumens
COLOUR LIGHT OUTPUT (Normal/Eco)	2700 – 1700 Lumens
CONTRAST	2000:1
IMAGE SIZE	30" to 300" 60" screen: 1.33 – 1.63 m (projection distance)
LENS TYPE F-number: Focal Length: Offset:	1.58-1.68 16.1mm – 19.3 mm 6:1
ZOOM RATIO	Optical zoom x1.2
NOISE LEVEL (Normal/Eco)	39 dB / 30 dB
LAMP	170 W UHE – E-TORL (ELP LP48)
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
KEYSTONE CORRECTION	Automatic, ±30°
INPUT Computer Video USB Network	1 x D-sub 15-pin (RGB) 1 x RCA, 1 x S-Video 1 x USB 2.0 type B Optional RJ45 (ELPAP02B)
WIRELESS	Optional a/b/g (ELPAP03)
AUDIO	1 x Stereo mini jack (RCA adapter provided)
CONTROL	Via optional LAN or WIRELESS
WEIGHT	1.8 kg
DIMENSIONS (DxWxH)	202 x 284 x 65 mm
LANGUAGE	English/Japanese/Chinese/Korean/German/French/Spanish/Italian/ Portuguese/Dutch/Swedish/Russian/Polish/Danish/Norwegian/Finnish/Greek/Turkish/Czech/Hungarian/Arabic/Traditional Chinese/ Thailand/Romania/Slovenia/Ukrainian/Catalan
POWER CONSUMPTION	On: 230W Standby: 5.5W
SAFETY REGULATIONS	IEC 60950-1 1st edition (CE marking) EMC directive (89/336/EEC) Recycling regulations
WARRANTY	3 years

* ISO 21118 based measurement