Epson EB-X9

PRODUCT GUIDE













A combination of affordability, lightweight design and great functionality make this the ideal projector for any classroom.

Keep the lights on so students can comfortably take notes, this projector series combines a high White and Colour Light Output (CLO) of 2,500 lumens with 3LCD technology for outstanding picture quality, natural colours and brightness.

Dedicated to meet the needs of the classroom, the monitor out provides both projector and PC screen visuals so the teacher doesn't have to turn around to see the screen. Reliable and versatile, this projector is an ideal education partner, designed to make learning more effective. Suitable for even the smallest classroom, it can project large images from a short distance.

Easy to set up with features such as quick-start and instant-off, the projector's manual vertical keystone correction makes aligning slides and correcting distortion straightforward. Display images and control the mouse from either a PC or Mac using a single USB cable. In addition, teachers can keep students' attention focused between slides with the slide-lens shutter that cuts both image and sound in an instant.

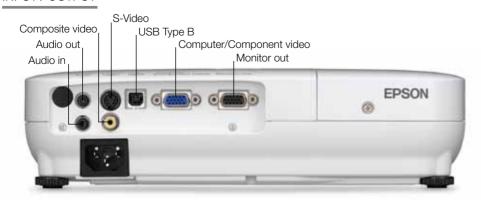
Weighing no more than 2.3kg, this compact projector can easily be moved to another classroom to begin the next presentation. Running costs are kept low with the E-TORL lamp lasting 5,000 hours, and built-in security features such as the Kensington lock protect the projector against theft.

KEY FEATURES

- USB Display for fuss-free presenting
- Quick start-up and instant-off functions
- 5000 hours E-TORL long-life lamp



INPUT / OUTPUT







PRODUCT SPECIFICATIONS

PROJECTION TECHNOLOGY	3LCD Technology 0.55 inch with MLA
RESOLUTION	XGA - 1024 x 768 (4/3 aspect ratio) Up to 1080i
WHITE LIGHT OUTPUT * Normal / Eco	2500 – 1960 Lumens
COLOUR LIGHT OUTPUT Normal / Eco	2500 – 1960 Lumens
CONTRAST	2000:1
IMAGE SIZE	33 inch to 300 inch 60-inch screen: 1.80 - 2.17m (projection distance)
THROW RATIO	1.48 - 1.77:1
ZOOM RATIO	Optical zoom 1 - 1.2
KEYSTONE CORRECTION	Manual, Vertical ±30°
LENS TYPE F-number Focal Length Offset	1.58 – 1.72 16.9 – 20.28mm 8:1
LAMP Life (Normal / Eco) Type	4000 / 5000 hours 200W UHE E-TORL (ELPLP58)
VISUAL INPUT Computer Video	1 x D-sub 15-pin, 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	1 x Stereo mini-jack
ADVANCED FEATURES Security Operation Display LANGUAGES	Padlock and security cable hole, Kensington lock hole, password protection, key lock, user logo Direct power on, instant off, quick startup, source search, 2-in-1 USB Display (Win & Mac), easy lamp and air filter replacement 8 colour modes, e-zoom, AV mute, freeze, Help function English / French / German / Italian / Spanish / Dutch / Portuguese / Russian / Swedish / Norwegian / Finnish / Danish / Bulgarian / Polish / Hungarian / Czech /
NOISE LEVE	Slovak / Romanian / Croatian / Slovenian / Ukrainian / Catalan / Greek / Turkish / Arabic / Hebrew / Hindi / Japanese / Simplified Chinese / Traditional Chinese / Korean / Thai / Indonesian / Malay / Vietnamese
NOISE LEVEL Normal / Eco	37dB / 29dB
SOUND	1 x 1 Watt
WEIGHT	2.3kg
DIMENSIONS	228 x 295 x 77mm
POWER CONSUMPTION Normal / Eco Standby	265W / 220W 0.4W
SAFETY REGULATIONS	IEC 60950-1 1st edition (CE marking) EMC directive (89/336/EEC) Recycling regulations
WARRANTY**	2 years on main unit; 1 year on lamp



WHAT'S IN THE BOX

- Power cable 1.8m
- Computer cable 1.8m
- Remote control and batteries
- Soft storage case
- Password protected sticker
- User's manual set

OPTIONAL ACCESSORIES

- Spare lamp (ELPL58)
- Air Filter Set (ELPAF25)
- 80-inch Mobile screen 16:9 (ELPSC21)
- 80-inch Pull-up screen 16:10 (ELPSC24)
- Multi-aspect screen 65 inch/74 inch/ 80 inch (ELPSC26)
- Epson USB Visualiser (ELPDC06)
- Ceiling Mount (ELPMB23)
- Ceiling Pipe 450mm (ELPFP13)
- Ceiling Pipe 700mm (ELPFP14)
- Carrying case







^{*} ISO 21118 based measurement
** Warranty offers are not available for all countries. Please contact your local Epson representative