Multimedia Projector **EB-410W**





LESS SHADOW AND LESS SPACE, **ULTRA SHORT FOCUS PROJECTOR**

THE MOST SUITABLE PROJECTOR FOR USE IN COMBINATION WITH AN INTERACTIVE WHITEBOARD IN THE CLASSROOM

Ultra Short Focus Lens

Project An Impressive Screen Size From Close Range

It adopts a newly developed ultra large caliber, high precision lens, allowing it to project a 60 inch screen from as near as 65cm.

*The width to length ratio is 16:10



Attach to the Whiteboard

Best Suited For Lessons At A School

The EB-410W reduces the appearance of shadows making it possible to do lessons without worrying about causing silhouettes, because it projects from up close, where the presenter is situated. This means the presenter doesn't need to be concerned with where he stands and makes it possible to use the classroom more freely.



/// Place on the Table

Make Efficient Use Of Table Space

With EB-410W it is possible to place it on the edge of the table near the screen where it is not in the way, allowing for more efficient use of valuable table space.











WXGA Size Images

Wide And Powerful Images

EB-410W projects in Wide XGA (1280 x 800 pixels) which is an increasingly common format with recent PCs. If Wide XGA images are

projected laterally wide to a whiteboard as they are on the PC screen, it makes for more effective presentations than before with wide and powerful images.



10W Speaker



The high output speaker allows you to hear clearly, even in large spaces such as a meeting room or classroom.

Network Functionality



EMP-Monitor Oversee and control the state of a projector from a remote LAN connected PC. The PC acts as remote controller, allowing

you to turn the power on and off, change between sources, and control and monitor the lamp and temperature conditions. This feature enables the user to deal with a problem "BEFORE" it happens, unlike other applications that notify you when a problem has occurred, after it is too late.

Tough Security Bar, Password Protect and **Kensington Lock**

EB-410W has a built-in. tough security bar as a reliable countermeasure against theft. Password protection and a Kensington Lock are also built-in to give peace of mind when used in high traffic venues.



Other Features

- Direct Power On/Off
 - 8 Color Modes
- Quick Start-up 5sec.
- 1.35x Digital Zoom

/// 4000 Hours Long-life Lamp



to worry about the lamp burning out.



The new longer lamp-life makes it an economical choice. Plus, you don't have

* In Low Brightness mode.



LCD Projection Lens	Size Driving Method Pixel Number Native Resolution Aspect Ratio	RGB Liquid-Crystal Shutter Projection System 0.56 inch with MLA (x 3) Polysilicon TFT Active Matrix 1,024,000 dots (1280 x 800) x 3 WXGA
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Projection Lens	Pixel Number Native Resolution Aspect Ratio	1,024,000 dots (1280 x 800) x 3
Projection Lens	Native Resolution Aspect Ratio	
Projection Lens	Aspect Ratio	WXGA
Projection Lens		
Projection Lens	T	16:10
	Type	Manual Focus & 1.35x Digital Zoom
		F=1.80 / f=6.48 mm
Lamp	Туре	170 W UHE
	Life	3000 hours (High Brightness mode) /
		4000 hours (Low Brightness mode)
Screen Size (Projected Distance)		50 to 110 inch [0.54 to 1.22 m]
		10:-1.5
Brightness Control High/Low		2000 lm / 1600 lm
Brightness Control High/Low		2000 lm / 1600 lm
Brightness Control High/Low		500:1
Color Reproduction		Full-Color (16.77 million colors)
Sound Output		10 W Monaural
Pixel Clock		13.5 MHz to 162 MHz
Horizontal		15 KHz to 92 KHz
Vertical		50 Hz to 85 Hz
Display Performance	Native	1280 x 800 dots (WXGA)
. ,	Resize	UXGA / SXGA / SVGA / VGA
Input Terminal	Video	D-sub 15-pin x 2
	Audio	Stereo mini-jack x 2
Output Terminal	Video	D-sub 15-pin x 1
·	Audio	Stereo mini-jack x 1
Input Signal	Video Standard	NTSC / NTSC4.43 / PAL / M-PAL
		/ N-PAL / PAL60 / SECAM
Input Terminal	Video	Composite Video: RCA (Yellow) x 1
		S-Video: Mini DIN x 1
		Component Video: D-sub 15-pin x 2
		Video-RGB: D-sub 15-pin x 2
	Audio	RCA x 1 (White / Red)
Serial I/O		RS-232C
		LAN (RJ45) x 1
		5°C to 35°C <41°F to 95°F>
		Up to 7,500 feet <2,286 m>
		(over 4,921 feet <1,500 m> area: with High Altitude mode)
		about 5 sec.
		Instant off
		100 - 240 VAC ±10% , 50 / 60 Hz
		100 - 240 VAC 50 / 60 Hz 2.8 - 1.2 A
		258 x 327 x 95 mm (Excludes Feet)
		Approx. 7.9 lbs. / 3.6 kg
High / Low Brightness	Mode	35 dB / 28 dB
	Brightness Control Hig Brightness Control Hig Brightness Control Hig Brightness Control Hig Pixel Clock Horizontal Vertical Display Performance Input Terminal Output Terminal Input Signal Input Terminal Serial I/O	Brightness Control High/Low Brightness Control High/Low Pixel Clock Horizontal Vertical Display Performance Resize Input Terminal Video Audio Output Terminal Video Standard Input Signal Video Standard Input Terminal Video Audio Audio Serial I/O High / Low Brightness Mode

SUPPLIED ACCESSORIES

Power Cable	3.0 m		
Remote Control	With AAA type alkaline batteries x 2pcs		
Computer Cable 1.8 m <6 ft>, D-sub 15-pin cable			
Password Protect Sticker			
Owner's Manual			

OPTIONAL ACCESSORIES

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ELPLP42	Spare Lamp		
ELPAF13	Air Filter Set		

WARRANTY SERVICE

2 Years Onsite Warranty

Service to be provided for local purchase only.



The warranty service can be extended by purchasing Epson Coverplus Extended Warranty. For more information, please contact Epson customer support.

Bold, Bright, Beautiful...3LCD Technology

3LCD technology achieves brighter, more natural images and smoother, sharper video playback. No color break-up makes images gentler on the eyes.





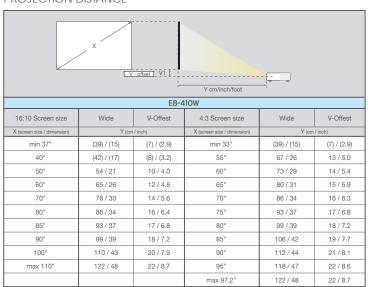


3LCD projector

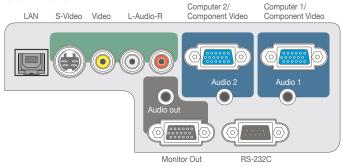
1-chip DLP®* projector

*DLP® is a registered trademark or a trademark of Texas Instruments in the U.S. and / or other countries

PROJECTION DISTANCE







25 Harbour Road, Wanchai, Hong Kong

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