

Multimedia Projector

EMP-1715
EMP-1710
EMP-1705

XGA
1.6 kg*
2700ANSI lm
2200ANSI lm

EPSON
EXCEED YOUR VISION



**Smaller,
Lighter, Brighter**

*EMP-1710/1700:1.6kg, EMP-1715/1705:1.7kg



More Compact, More Powerfully Bright



Slim & Stylish Design

The compact design is very slim and stylish making it light enough to carry anywhere and make an impressive presentation. The wireless LAN unit integrates stylishly with the already sleek design of the projector.

Easier to Use

A/V Mute Slide **NEW**
- For More Effective Presentations

You can quickly stop and resume projection easily by opening and closing the A/V mute slide. It will automatically change to the low fan noise mode when the slide is closed. This function enables you to give more effective presentations by allowing you to halt projection and draw the audience's attention elsewhere to show other materials during your presentation.



Close slide. A/V mute.



Open slide. Resume presentation.

Ease of Use Hasn't Changed

Quick Start-up and "Instant off" / Source Search / Wireless Mouse / Help Function

New Smart Connection: USB Display **NEW**
(EMP-1715/1705)

Connect to a PC using a convenient USB cable instead of the traditional RGB cable. Changing both the image input and output signals is no longer necessary when using a PC because it starts projecting automatically upon connection of the cable.



Just Connect
Via USB



Advanced EasyMP Function (EMP-1715/1705)

Speedy, Smart, Wireless Function

Connection set up is easier than before, and the sending speed has also become very quick.

Advanced Security

Wireless security has also improved in response to the high-level security needs of the business world. For example, it is still compatible with WPA-PSK, but it now supports the new WPA-EAP (Enterprise Mode) as well.

Smart and High Functionality LAN Cable Connect (Option)

In cases where a wireless connection is not possible due to such issues as security, this feature allows the user to give presentations, as with the wireless connection, using a LAN cable connection.

This also enables you to monitor and manage the projector from a remote PC.



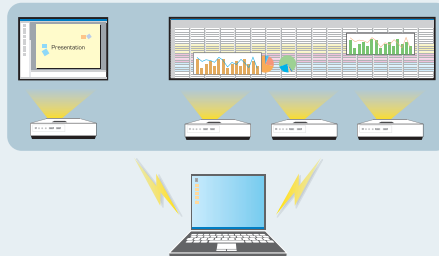
Multi Screen Display **NEW**

Transmit pictures from different applications to up to 4 projectors at the same time using a single PC.

Case 1



Case 2



Movie Sending **NEW**

After receiving the animation data* via wireless PC connection, it can smoothly reproduce the image data in high quality at full screen. It is also possible to send sound data as well. *Only compatible with MPEG2 files



PC Free Function

Connect a memory device containing your pictures, movies or presentation to the USB port and start projecting. There is no need to carry a PC. It's that simple.

Multimedia Projector

EMP-1715/1705

EMP-1710

SPECIFICATIONS		EMP-1715	EMP-1705	EMP-1710
Projection System		RGB Liquid-Crystal Shutter Projection System		
Specification of LCD	Size	0.7 inch with MLA (x 3)		
Main Parts	Driving Method	Polysilicon TFT Active Matrix		
	Pixel Number	786432 dots (1024 x 768) x 3		
	Native Resolution	XGA		
Projection Lens		Manual Focus & 1.2 x Optical Zoom F=1.6 - 1.77 / f=23.8 - 28.5 mm		
Lamp	Type	170 W UHE		
	Life	2000 hours (High Brightness mode) / 3000 hours (Low Brightness mode)		
Screen Size (Projected Distance)		30 to 300 inch (1.0 to 12.1 m)		
Offset		6:1		
Brightness	High / Low Brightness Mode	2700 ANSI lm	2200 ANSI lm	2700 ANSI lm
Contrast		400:1		
Color Reproduction		Full-Color (16.77 million colors)		
Sound Output		1 W Monaural		
Effective Scanning	Pixel Clock	13.5 MHz to 162 MHz		
Frequency Range (Analog)	Horizontal	15 kHz to 92 kHz		
	Vertical	50 Hz to 85 Hz		
Auto Keystone Correction		Vertical : -30 to +30 degrees		
Analog RGB I/O	Display Performance	Native	1024 x 768 dots (XGA)	
		Resize	UXGA / SXGA / SVGA / VGA	
	Input Terminal	Video	D-sub 15-pin x 1	
Video I/O	Output Terminal	Video	D-sub 15-pin 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 Component Video: D-sub 15-pin x 1 RGB-Video: D-sub 15-pin x 1
Audio I/O	Audio Terminal	Stereo mini-jack x 1		Audio In only
		Audio In or Out are Selectable on OSD menu		
Control I/O	USB I/O	Type B x 1, Type A x 1	Type B x 1	
Network I/O	USB I/O	Type A x 1	N / A	
Operating Temperature		5°C to 35°C <41°F to 95°F>		
Operating Altitude		0 m to 2,286 m <0 ft to 7,500 ft> (over 1,500m <4,921 ft> area: with High Altitude mode)		
Direct Power On		Yes		
Cool-Down Period		Instant off		
Power Supply Voltage		100 - 240 VAC ±10% , 50 / 60 Hz		
Power Consumption		100 - 240 VAC 50 / 60 Hz 2.7 - 1.2 A		
Dimensions (D x W x H)		193 x 273 x 68 mm (Not including protruding parts)		
Weight		Approx. 1.7 kg / 3.7 lbs.		Approx. 1.6 kg / 3.5 lbs.
Fan Noise	High / Low Brightness Mode	40 dB / 35 dB		

SUPPLIED ACCESSORIES	
Power Cable	1.8 m
Computer Cable	1.8 m
*USB Cable	1.8 m
Remote Control	With AAA type alkaline batteries x 2pcs
Audio Adapter	
Soft Carrying Case	
Password Protect Sticker	
*Wireless LAN Unit with Screw	
*EPSON Projector Software for Meeting & Presentation	
Owner's Manual	
*Only for EMP-1715 / 1705	

OPTIONAL ACCESSORIES	
ELPLP38	Spare Lamp
ELPAF08	Air Filter Set
ELPAP02	Ethernet Unit
ELPSC06	50-inch Screen
ELPSC07	60-inch Screen
ELPSC08	80-inch Screen
ELPSC10	100 Type Screen

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™ (Digital Light Processing™) is a trademark of Texas Instruments Incorporated.

WARRANTY SERVICE

2 years on-site warranty service

EPSON COVERPLUS Extended Warranty	Extend 1 year (on-site)#
	Extend 2 years(on-site)#

#The warranty service can be extended by purchasing EPSON COVERPLUS Extended Warranty.
For more information, please contact EPSON sales enquiry hotline

*Specification are subject to change without notice.

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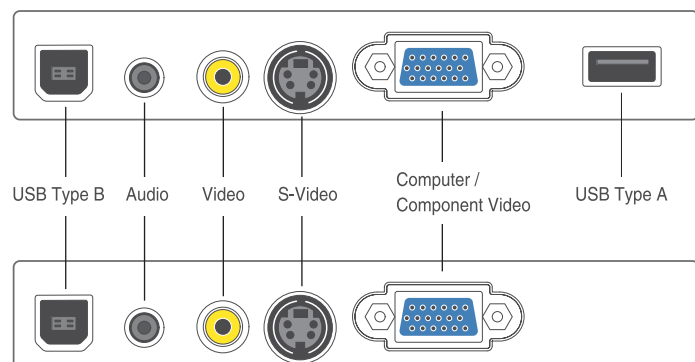
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PROJECTION DISTANCE

4:3 Screen size	Shortest (Wide)	Longest (Tele)	Vertical distance from center of lens to bottom edge of screen
X (screen size / dimension)	Y (cm / inch)		Z (cm / inch)
30" / 61 cm x 46 cm 24.0" x 18.1"	99 / 39	119 / 47	7 / 2.6
40" / 81 cm x 61 cm 31.9" x 24.0"	133 / 52	160 / 63	9 / 3.4
60" / 120 cm x 90 cm 47.2" x 35.4"	200 / 79	240 / 95	13 / 5.1
80" / 160 cm x 120 cm 63.0" x 47.2"	267 / 105	321 / 127	17 / 6.9
100" / 200 cm x 150 cm 78.7" x 59.1"	335 / 132	402 / 158	22 / 8.6
200" / 410 cm x 300 cm 161.4" x 118.1"	672 / 264	807 / 318	44 / 17.1
300" / 610 cm x 460 cm 240.2" x 181.1"	1009 / 397	1211 / 477	65 / 25.7

CONNECTOR PANEL

EMP-1715 / 1705



EMP-1710