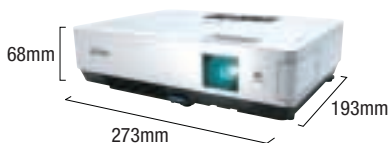


SPECIFICATIONS

Weight –
approx. 1.7 kg / 3.7 lbs. (EMP-1715 / 1705)
approx. 1.6 kg / 3.5 lbs. (EMP-1710 / 1700)



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*
User's Manual

*Only for EMP-1715 / 1705

OPTIONAL ACCESSORIES

ELPLP38 (V13H010L38) Replacement Lamp
ELPAF08 (V13H134A08) Air Filter Set
ELPAP02 (V12H005M02) Ethernet Unit

PROJECTION DISTANCE

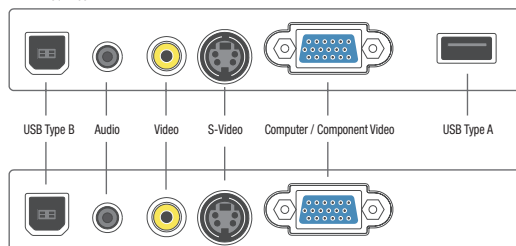
Diagonal Screen Size (inches)	Wide (cm)	Tele (cm)
30	99	119
40	133	160
60	200	240
80	267	321
100	335	402
200	672	807
300	1009	1211

Multimedia Projector

EMP-1715/1705 EMP-1710/1700

PART NUMBER	V11H228052	V11H231052	V11H230052	V11H232052	
MODEL NUMBER	EMP-1715	EMP-1705	EMP-1710	EMP-1700	
PROJECTION SYSTEM	RGB Liquid-Crystal Shutter Projection System				
SPECIFICATION OF MAIN PARTS	LCD	SIZE	0.7 Inch with MLA (x 3)		
		DRIVING METHOD	Polysilicon TFT Active Matrix		
		PIXEL NUMBER	786,632 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)		
*These are not the guaranteed number of lamp hours, but the recommended hours after which the lamp should be replaced in order to ensure optimum picture quality					
SCREEN SIZE (PROJECTED DISTANCE)	30 to 300 Inch (1.0 to 12.1 m)				
BRIGHTNESS	HIGH BRIGHTNESS MODE	2700 ANSI lm	2200 ANSI lm	2700 ANSI lm	2200 ANSI lm
	LOW BRIGHTNESS MODE	2100 ANSI lm	1700 ANSI lm	2100 ANSI lm	1700 ANSI lm
CONTRAST	400:1				
BRIGHTNESS UNIFORMITY	83%				
COLOUR REPRODUCTION	Full-Colour (16.77 Million Colours)				
SOUND OUTPUT	1 W Monaural				
EFFECTIVE SCANNING FREQUENCY RANGE (ANALOG)	PIXEL CLOCK	13.5 MHz to 162 MHz			
	HORIZONTAL	15 kHz to 92 kHz			
	VERTICAL	50 Hz to 85 Hz			
KEYSTONE CORRECTION	Vertical: -30 to +30 Degrees				
ANALOG RGB I/O	DISPLAY PERFORMANCE	NATIVE RESIZE VIDEO	1024 x 768 Dots		
	INPUT TERMINAL		1600 x 1200 1280 x 1024 800 x 600 640 x 480		
			D-Sub 15-Pin x 1		
VIDEO I/O	INPUT SIGNAL INPUT TERMINAL	VIDEO STANDARD VIDEO	NTSC / NTSC4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM		
			Composite Video: RCA (Yellow) x 1		
			S-Video: Mini DIN x 1		
			Component Video: D-Sub 15-Pin x 1		
			Video-RGB: D-Sub 15-Pin x 1		
AUDIO I/O	AUDIO TERMINAL		Stereo Mini-Jack x 1	Audio In or Out are Selectable on OSD Menu	
				Audio In Only	
CONTROL I/O	USB I/O TERMINAL		Type B x 1, Type A x 1	Type B x 1	
NETWORK I/O	USB I/O TERMINAL		Type A x 1	N / A	
OPERATING TEMPERATURE	5°C to 35° <41°F to 95°F>				
START-UP PERIOD	About 5 Seconds				
DIRECT POWER ON	Yes				
COOL-DOWN PERIOD	Instant Off				
POWER SUPPLY VOLTAGE	100 - 240 VAC ±10%, 50 / 60 Hz				
POWER CONSUMPTION	LAMP ON	228 W			
	STANDBY (NETWORK ON)	18 W			
	STANDBY (NETWORK OFF)	5.1 W			
DIMENSIONS (D X W X H)	193 x 273 x 68 mm (Excludes Feet)				
WEIGHT	Approx. 1.7 kg / 3.7 lbs.			Approx. 1.6 kg / 3.5 lbs.	
FAN NOISE	35 dB (Low Brightness Mode)				

EMP-1715 / 1705



EMP-1710 / 1700

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Dealer's Stamp

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