

Weight-  
Approx. 2.7kg/6.0lbs. (EMP-X5)  
Approx. 2.6kg/5.8lbs. (EMP-S5)



### SUPPLIED ACCESSORIES

Power Cable	1.8m
Remote Control	With AAA type alkaline batteries x 2pcs
Computer Cable	1.8m <8 ft, AHD-15 pin type slim-cable
Soft Carrying Case	
Password Protect Sticker	
User's Manual	

### OPTIONAL ACCESSORIES

ELPLP41 (V13H010L41)	Replacement Lamp
ELPAF13 (V13H134A13)	Air Filter Set
ELPST09B (V12H007T09)	Presentation Remote Control Kit

### PROJECTION DISTANCE

#### EMP-X5

Diagonal Screen Size (inches)	Wide (cm)	Tele (cm)
30"	84	101
40"	113	136
60"	117	206
80"	229	275
100"	267	345
200"	577	693
300"	867	1041

#### EMP-S5

Diagonal Screen Size (inches)	Wide (cm)	Tele (cm)
30"	87	119
40"	117	159
60"	177	240
80"	237	321
100"	297	402
200"	597	807
300"	897	1212

## Multimedia Projector EMP-X5/S5

<b>PART NUMBER</b>	V11H254052	V11H252052
<b>MODEL NUMBER</b>	EMP-X5	EMP-S5
<b>PROJECTION SYSTEM</b>	RGB Liquid-Crystal Shutter Projection System	
<b>SPECIFICATION OF MAIN PARTS</b>	LCD	SIZE
		0.63 inch (x3)
		0.55 inch (x3)
	PROJECTION LENS	DRIVING METHOD
		Polysilicon TFT Active Matrix
		PIXEL NUMBER
		786432 dots (1024 x 768) x 3
		480000 dots (800 x 600) x 3
		NATIVE RESOLUTION
		XGA
		SVGA
	LAMP	TYPE
		170 W UHE
		LIFE*
		3000 hours (High Brightness mode)
		4000 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.		
<b>SCREEN SIZE (PROJECTED DISTANCE)</b>	30 to 300 inch (0.9 to 10.4 m)	30 to 300 inch (0.9 to 12.1 m)
<b>BRIGHTNESS</b>	HIGH BRIGHTNESS MODE	2200 ANSI lm
	LOW BRIGHTNESS MODE	1760 ANSI lm
<b>CONTRAST</b>	400:1	
<b>COLOUR REPRODUCTION</b>	Full-Colour (16.77 million colours)	
<b>SOUND OUTPUT</b>	1 W Monaural	
<b>EFFECTIVE SCANNING FREQUENCY RANGE (Analog)</b>	PIXEL CLOCK	13.5 MHz to 162 MHz
	HORIZONTAL	15 KHz to 92 kHz
	VERTICAL	50 Hz to 85 Hz
<b>KEystone CORRECTION</b>	Vertical: -30 to +30 degrees	
<b>AUTO KEystone CORRECTION</b>	0 to 11 degrees	N/A
<b>ANALOG RGB I/O</b>	DISPLAY PERFORMANCE	NATIVE RESIZE
	INPUT TERMINAL	VIDEO
	OUTPUT TERMINAL	AUDIO
		VIDEO
<b>VIDEO I/O</b>	INPUT SIGNAL	VIDEO STANDARD
	INPUT TERMINAL	VIDEO
		AUDIO
		NTSC/NTSC4.43/PAL/M-PAL/N-PAL/PAL60/SECAM
		Composite Video: RCA (Yellow) x 1
		S-Video: Mini DIN
		Component Video: D-sub 15-pin
		Video-RGB: D-sub 15-pin
		RCA x 2 (White/Red)
<b>CONTROL I/O</b>	USB I/O TERMINAL	Type B x 1
<b>OPERATING TEMPERATURE</b>	5°C to 35°C <41°F to 95°F>	
<b>OPERATING ALTITUDE</b>	Up to 7,500 feet <2,286 m> (over 4,921 feet <1,500 m> area; with High Altitude mode)	
<b>START-UP PERIOD</b>	About 5 Seconds	
<b>COOL DOWN PERIOD</b>	Instant Off	
<b>POWER SUPPLY VOLTAGE</b>	100 - 240 VAC+- 10%, 50/60 Hz	
<b>POWER CONSUMPTION</b>	LAMP ON	231W
	STANDBY	5.8W
<b>DIMENSIONS (D x W x H)</b>	245 x 327 x 92 mm ( Excludes Feet )	
<b>WEIGHT</b>	Approx. 2.7 kg/6.0 lbs.	Approx. 2.6 kg/5.8 lbs.
<b>FAN NOISE</b>	28 dB (Low Brightness Mode)	

### CONNECTOR PANEL



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