

6 Produktové listy

Optoma projektor ZH510T (DLP,1080p, 5 000 ANSI)

ZH510T Specifikace

Display Technology	DLP™ Technology by Texas Instruments
Resolution	1080p 1920 x 1080
Brightness ¹ (Bright Mode)	5400 centre lumens (5000 ANSI)
Contrast	300,000:1 (w/ dynamic black)
Typical lamp life ² Bright	30000 hours to 50% brightness / Full brightness "Normal" (100% power) mode, temperature 25°C (hrs)
Throw Ratio ³	1.2:1 - 2.13:1
Zoom Type	1.8x manual
Lens Shift	+25% vertical, ±10% horizontal, manual
I/O Connectors	HDBaseT, 3x HDMI, VGA In, Audio In, Mic In, VGA Out, Audio Out, RJ45, RS232C, Wired Remote, 12V Trigger, USB Power, Service Port, 3D Sync
Speaker	10W x 2
Keystone Correction	±30° vertical, ±30° horizontal
Weight (kg)	11
Dimensions (W x D x H) (mm)	403mm x 387mm x 148mm
Aspect Ratio	16:9 native, 4:3 compatible
Offset	105% - 130%
Projection Screen Size	27.2" to 301.1" (69.1cm - 764.8cm)
Projection Distance	1.3m to 8.0m
Projection Lens	1.8x manual zoom, manual focus
Uniformity	85%

Maximum Resolution	Native 1080p (1920 x 1080)
Computer Compatibility	WUXGA, HD, UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized, VESA, PC and Macintosh Compatible
Video Compatibility	PAL (625/576i/p), SECAM, NTSC (525/480i/p), HDTV (720p, 1080i/1080p)
3D Support	Full 3D
3D Compatibility	Side-by-side, frame pack, over-under
Horizontal Scan Rate	15kHz to 100kHz
Vertical Scan Rate	25Hz to 85Hz
Displayable Colours	16.7 million
Noise Level (Eco mode)	28dB (Eco mode) / 33dB (Normal mode)
Power Supply	100 – 240V AC, 50 – 60Hz
Power Consumption	480W bright mode, 320W eco mode, <0.5W standby (LAN off)
Lamp Type	Laser-phosphor
Operating Conditions	90% max humidity, 3000m max altitude
Operating Temperature	5°C - 40°C
Heat Dissipation	1638 BTU/hr
Security	4-digit PIN code, Kensington lock port, security bar
On Screen Display	18 languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian / Danish, Hungarian, Czech
Remote Control	Infra-red remote control, wired connection
Standard Accessories	VGA cable, AC power cord, Infra-red remote control, 2 x batteries, user manual CD, quick start card, WEEE card, warranty card
Optional Wireless	Yes
360° Operation	Yes
Portrait Mode	Yes

Warranty	3 Years
Conformances	CE, TUV-GS, CB
RoHS	RoHS and WEEE
DICOM Simulation Mode	YES
Projection method	360° operation, Portrait mode supported
Features	PureShift lens shift, Crestron RoomView®, PJ-Link®, 360° operation, portrait projection
Warranty	5 Years/12,000hrs (light source)/ 3 Years/12,000hrs (projector)

LG projektor HF80JS - • P/N: HF80JS.AEU

SPECIFICATIONS

MODEL	HF80JS (HF80JS-EU)	
Resolution (Pixel)	1920 (Horizontal) × 1080 (Vertical)	
Aspect ratio	16:9 (Horizontal:Vertical)	
Panel size	11.938 mm	
Projection distance (Screen size)	905 mm to 3698 mm (762 mm to 3048 mm)	
Ratio of upward projection	100 %	
Power consumption	140 W	
AC-DC Adaptor	Manufacturer : Lien Chang Model : LCAP31	
	19 V 7.37 A (Adaptor Input 100-240 V @ 50/60 Hz)	
Audio Output	3 W + 3 W	
Height	140 mm (without foot), 144 mm (with foot)	
Width	108.0 mm	
Depth	252.3 mm	
Weight	2.1 kg	
USB Device	5 V, 0.5 A (Max.)	
Environment Condition	Temperature	
	Operation	0 °C to 40 °C
	Storage	-20 °C to 60 °C
	Relative Humidity	
	Operation	0 % to 80 %
	Storage	0 % to 85 %