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projectiondesign®

evo2sx+

projectiondesign

- *smallest and lightest SXGA+ projector*
- *1400 x 1050 resolution*
- *2500 ANSI lumens*

The projectiondesign evo2sx+ is a high resolution, high performance, single chip DLP™ business projector at an incredibly affordable price. With true SXGA+ (1400x1050) resolution, 2500 ANSI lumens, and 2500:1 contrast ratio, it's performance is unheard of in it's price range.

By using Texas Instruments® latest high resolution SXGA+ resolution DMD™ with DarkChip3™ enhancement, it is possible to create the smallest, lightest, and most affordable high performance projector ever.

At only 6 lbs / 2.55 kg, the **evo2sx+** features a precision zoom lens with lens shift for installation flexibility, full digital and analog connectivity, as well as a sturdy and stylish magnesium chassis. The slim design and low operating noise makes it ideal for in-room installations, and allows it to serve as an all-purpose tool for any kind of digital imaging, from high end, high detail visualization

technical specifications

display	technology	single chip DLP™ technology
		LVDS DMD™ with DarkChip3™
	resolution	1400 x 1050 pixels (SXGA+)
	brightness	2500 ANSI lumens (typ)
	contrast	2500 : 1 (on/off)
compatibility	computer	most available computers and resolutions, up to 1920x1080 pixels
	video	HDTV (1080i / 720p), EDTV (576p, 480p), SDTV (576i, 480i)
optics	zoom projection lens	1.7 - 2.2 : 1 (distance : width)
	image size (diagonal)	2 - 15 ft / 0.5 - 20m
	lamp	220W UHP™ / 4000 hrs (silent mode)
inputs	computer	DVI (HDCP) and VGA
	video	YPbPr, S-, and composite video
	audio	stereo audio input
	control and communcation	TCP/IP, RS-232, USB and IR remote control
general	dimensions (d x w x h)	9.2 x 10.9 x 3.7 in / 234 x 278 x 94 mm
	weight	6 lbs / 2550 g
	power requirements	100 - 240VAC, 50/60 Hz, +/- 10%
	conformances	CE, UL, cUL, FCC Class B
	available colours	silver metallic
	warranties	2 years, 500 hours or 90 days on lamp

dvi digital visual interface · uhp A PHILIPS LIGHTING INVENTION · DCDi by FARODJA · PICTURE BY DLP A TEXAS INSTRUMENTS TECHNOLOGY

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