



DLP™ projector

Model	DP-2616	DP-3616	DP-3623	DP-7616
Projection System	Texas Instruments DLP™ Technology			
Panel	0.55" x 1, 12°, SVGA	0.55" x 1, 12°, XGA	0.7" x 1, 12°, XGA	0.65" x 1, 12°, WXGA
Data Processor	DDR DLP™ with DDP 2000 ASIC controller			DDR DLP™ with DDP3020 LVDS ASIC Controller
Native Resolution	SVGA 800 x 600 Native	XGA 1024x768 Native		WXGA 1280x768 Native
Maximum Supported Resolution	Up to SXGA+ 1440x1050@60 Hz, UXGA@60Hz half sampling			
Brightness (Typical)	Boost mode	2000 ANSI Lumens	2500 ANSI Lumens	2400 ANSI Lumens
	Standard mode	1800 ANSI Lumens	2200 ANSI Lumens	2100 ANSI Lumens
	ECO mode	1600 ANSI Lumens	2000 ANSI Lumens	1900 ANSI Lumens
Contrast Ratio	Typical	1800:1		
Brightness Uniformity(Typical)	Typical	80%		
Color Reproduction	24 bit, 16.7million True Color			
Projection Lens	Manual Zoom; Manual Focus			
Zoom Ratio	Digital Zoom, 1.16:1			
Projection Distance	1~10 m			
Projection Screen Size	21.7"~253.6"			
Projection Method	Front/Rear, Desktop/Ceiling			
Throw Ratio	(D/W)	1.94~ 2.27		
Image Distortion	+/-1 % max			
Optical Offset	114%			
Aspect Ratio	4:3 & 16:9			
Keystone Correction	Vertical	+/- 15°		
Frequency	H-Sync	15, 31~90KHz		
	V-Sync	50 - 85 Hz	43 - 87 Hz	
Data Compatibility	VGA, SVGA, XGA, SXGA, Macintosh			
Video Compatibility	NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM, 480i/480p/720p/1080i			
Lamp Mode	230W (boost) / 200W (standard) / 180W (eco)			
Lamp Life	2000hr (boost) / 3000hr (standard) / 4000hr (eco)			
Acoustic Noise (Typical)	36dB (boost) / 34 dB (standard) / 32 dB (eco)			
Power Supply	AC input 110~240 Voltage (auto ranging)			
Power Consumption	290W (boost) / 255W (standard) / 230W (eco), Standby < 8W			
Dimensions (WxDxH)	260mm x 205mm x 69mm			
Weight (typical)	4.2 lbs			
Safety & Regulatory Compliance	FCC-B, UL/Cul, TUV, CB, CE, CCC			
Led Indicator	Power, Lamp Standby			
IO Panel	Input Terminals	DVI-I x 1 (component), Video x 1, S-Video x 1, Audio (mini jack) x1,		
	Control Terminals	USB x 1		
Build-in Speaker	1 w mono speaker			

1. All Features, specifications, model numbers are subject to change without notice.
2. Digital Light Processing and DLP are registered trademarks of Texas Instruments.



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