

PD1200

- XGA (Native)
- 2,000 ANSI Lumen



Specifications

Light Value	Single 0.55" DLP panel	Power Consumption	280W
Brightness	2000 Lumen (typical)	Audio	1 x 2W
Contrast Ratio	2000:1	Noise Level	34 dBA
Lamp	OSRAM 200W lamp	Weight	< 2.72Kg (6 lbs)
Number of Pixels	Native: XGA (1024 x 768) Maximum Support: SXGA (1280x1024@60Hz)	Dimensions (W x H x D)	253 x 97 x 201 mm
Displayable Color	16.7 million; 24-bit color	Environmental	Operating temperature: 5 °C-35 °C (41°F-95 °F) Humidity: 80% maximum Storage temperature: -20 °C-60 °C (-4 °F-140 °F) Humidity: 80% maximum
Color Wheel	4 Segment RGBW, 120Hz(2X)	Regulatory	FCC, CCC, CE, VCCI, UL cUL, TUV/GS, ICES-003, C-Tick
Projection Lens	1.2X manual zoom	I/O Connectors	Power: AC power input socket Computer input: one D-sub for analog input/ YPbPr, HDTV input signals Video input: one mini-DIN 4-pin S-video input, one RCA jack for composite video input Audio input: one phone jack (diameter 3.5mm) Control input: one USB for firmware download/one RS-232 for configuration
Projection Screen Size	30-300"		
Projection Distance	1.2-12m		
Video Compatibility	NTSC, NTSC 4.43, PAL, PAL-N, PAL M, SECAM and HDTV (480P, 576P, 720P, 1080i) compatible, Composite video, and S-video capability		
H. Frequency	15KHz-100KHz horizontal scan		
V. Frequency	43Hz-120Hz vertical refresh		
Power Supply	Universal 90-240V AC 50-60 Hz with PFC input		

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