

Advanced Laser Hybrid LED Technology Presents Perfect Full HD 1080p Image for Home Entertainment

ViewSonic
See the difference™ 

Pro9000



ViewSonic's Pro9000 home theater projector boasts cutting-edge optical imaging technology, projecting brilliant color with laser and LED hybrid light sources. The Pro9000 enhances up to 50% color gamut and increases contrast ratio to 100,000:1 to deliver vibrant, saturated high quality images and a wide color spectrum, enriching overall color rendition and displaying high-definition multimedia content in Full HD resolution for video, gaming, or TV viewing. Stable light source lamp-free design extends lifespan four

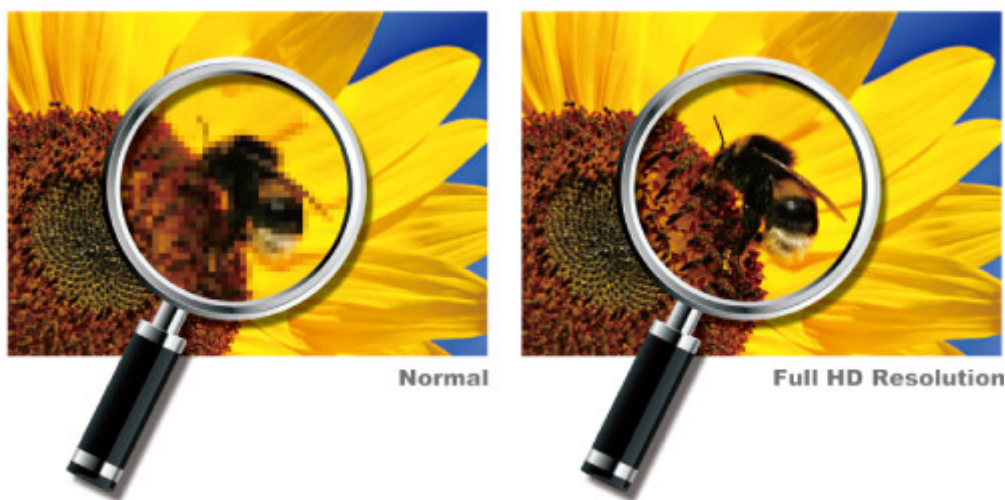
times to up to 20,000 hours, also eliminating the need to replace materials and decreasing maintenance effort. The Pro9000 is equipped with extensive input / output options, including two sets of HDMI, RGB, S-video, component interfaces and RS-32, integrate a diversity of audio-visual devices for your home entertainment center.

Pioneering laser hybrid LED light source technology

Advanced laser hybrid LED illumination technology enhances green spectrum performance and enriches overall color rendition. The technology transfers blue laser to green color via phosphor wheel, and by the combination of red, blue LEDs, it is able to deliver accurate, vibrant, and bright color performance.

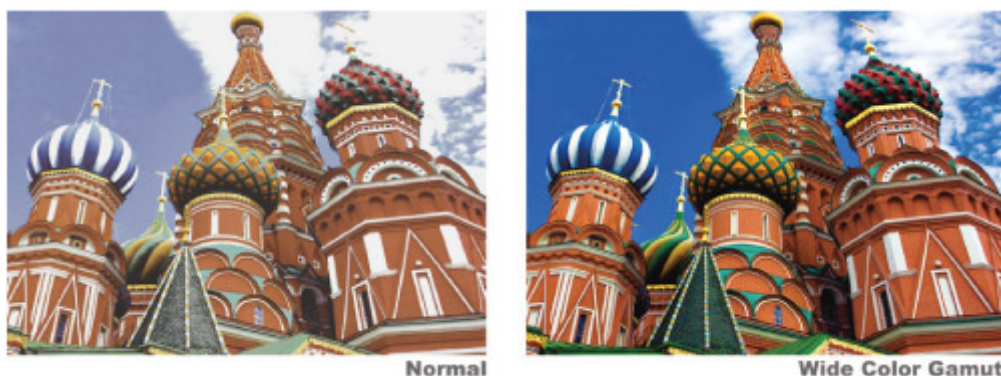
Full HD 1080p resolution

ViewSonic's Pro9000 home theater projector boasts Full HD 1080p native resolution with sophisticated and crisp images in motion or still displays. Full HD 1080p supports a variety of high-definition visual output devices, including Blu-ray disc and PS3/ Xbox 360 consoles, as well as digital TV. As a result, you'll experience the most lifelike and vibrant images ever.



Excellent color rendition performance

The Pro9000's enhance color gamut by 50 % to reach 85% of color range and provide sufficient light to exceed the color spectrum scale, generating a more lifelike and vivid color performance.



Super long life up to 20,000 hours

The Pro9000 uses highly stable laser light, extending the lifespan of the projector up to 20,000 hours. The revolutionary lamp-free stable light source decreases the need for material replacement as well as maintenance requirements, greatly reducing total cost of ownership.

100,000:1 High Contrast Ratio for sharp color performance

Stunning 100,000:1 provides ultra sharp color performance. With expanded gray levels and flawlessly accurate reproduction of images, vibrant and detailed color effects are provided for text and graphic content.

Versatile digital interface and input/output

The Pro9000 features a wide variety of choices for high-definition content input, with 2 sets of HDMI, Composite, and S-video input. Easily project high-definition content from high quality video devices, and build up your own home entertainment hub.

App- ProjectorDistance App for Quick Projector Position Preview

No matter small meeting room, middle classroom, or big hall, ProjectorDistance tells you how far the projector should be placed according to the room ceiling height, projector's screen size, aspect ratio, etc. Just input several figures, the result will be displayed in the simulation scenarios with measurement. You can use finger to adjust the distance instantly.



App- The world's pioneer ProjectorExpert APP Cover all completed projector applications at once!

ProjectorExpert APP contains all ViewSonic projector product information, projection distance measurement, ViewSync wireless introduction, industrial application case study, news messages, etc.. It integrates all projector related information and can be as general users' perfect assistant when choosing or installing projectors, providing users' a platform with convenient and sufficient information as well as to become dealers, distributors, system integrators' portable tool which can check instantly.



Technical Specifications

Display	Type	TI DMD 0.65" 1080p 2xLVDS S600 DMD, Dark chip 3
	Resolution	1920x1080
	Lens	1.2x
	Size	38 - 150 inch
	Throw Distance	1.5m - 5.0m
	Lamp	Nichia Blue laser NDB7775+ Luminous PT54 R/B LED
	Brightness	1600 ANSI Lumens
	Contrast Ratio	100,000:1 (DCR)
	Keystone Correction	+/- 15°(Vertical)
	Aspect Ratio	16:9
Audio	Speakers	2W *2
Input Signal	Video	NTSC M (3.58 MHz), 4.43MHz PAL (B, D, G, H, I, M, N, 60) SECAM (B, D, G, K, K1, L) 480i and 576i 480p and 576p 720p,1080i, 1080p 720p(50/60Hz),1080i(50/60Hz), 1080p(24/25/30/50/60Hz)
	Frequency	Fh: 15-100KHz; Fv: 24-85Hz
Compatibility	PC	1920 x 1080 @ 60Hz (Native)
	Mac	1152 x 870 @ 75Hz(*May Require MAC Adaptor)
Connector	RGB Input	DB-15 *1
	Composite Video	*1
	S Video	*1
	Component Video	Share with RGB *1
	Digital	HDMI *2
	Audio	Input: 3.5mm mini-stereo Jack *1 Output: 3.5mm mini-stereo Jack *1
	Control	RS232*1
Power	Voltage	100V ~ 240Vac 50 / 60 Hz
	Consumption	<186W (Max.)
Operating Conditions	Temperature	0° ~ 40° C / 32° ~ 104° F
	Humidity	10%-90% (non-condensing)
Dimensions	Physical	321mm (width) x 247.5mm (height) x 110.5mm (depth)
Weight	Net	4.3 kg
Regulations		UL/ cUL/ FDA(CDRH report)/CB/ FCC/TUV/GS + PAH /TUV (IEC60825-1)/CE EMC Report / CCC / PSB (Singapore)/ NOM(Mexico)/Energy (Mexico)/ GOST R (Russia)/C-tick(Aus/Nz)
Package Contents		1.8 meter power cord *1, 1.8 meter VGA cable *1, remote control *1, AAA battery *1, Quick Start Guide (short version) *1, ViewSonic CD Wizard (with user manual) *1

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