

Pro8200

1080P Home Cinema DLP® PROJECTOR

Professional Grade Home Cinema

The ViewSonic® Pro8200 delivers a true HD home cinema entertainment experience to even the most discriminating-home cinema enthusiast. The Native 16:9 wide screen aspect ratio is ideal for HDTV and movies as well as gaming. The Pro8200 combines state-of-the art DLP® and BrilliantColor™ technologies with 2,000 lumens and 3000:1 contrast ratio(typ) to deliver a stunning visual experience to any home cinema. The innovative seven segment colour wheel provides vivid, rich colours. With multiple connectivity, including dual HDMI inputs with HDCP, connects any DVD Player, game console and more for complete home entertainment. Get ready for beautifully clear home cinema entertainment.



VIEWSONIC
PRODUCTS, PROGRAMS,
AND SERVICES

Full 1080p HD resolution

Enjoy the finest quality in high-definition movies, video and TV.

Stay connected

Supports multiple video timing formats from SD (NTSC, PAL & SECAM) to HD 1080p.

Pixel Works high performance PWC980 video processor

With full 10-bit colour processing, detail enhancement technology and motion adaptive de-interlacer for crisper, sharper images.

Picture in Picture

Use the PIP/POP feature to simultaneously display one analogue input and one digital input.

Control capabilities

Features full RS232 control for seamless integration into your automation system.

Ultimate display source flexibility

Two HDMI 1.3 inputs with HDCP compliance and component video input provide full connectivity in a customized home cinema installation.

BrilliantColor™ technology

Latest Brilliantcolour technology delivers stunning all-digital clarity with life-like colours, sharp graphics and outstanding video. The advanced 7-segment colour wheel enhances the yellow colour performance that is key to accurate and vivid colour reproduction.

Closed captioning

Integrated closed captioning decoder for the hearing impaired.

Bright in virtually any setting with 2,000 lumens

Crisp 2,000 lumen output makes this the perfect choice for family room or home cinema.

Go green and save

Use the Eco-mode to achieve lower power consumption, reduce overall noise and extended lamp life.

** Running ECO-mode exclusively can extend lamp life.

ViewSonic®
See the difference™ 

Pro8200

Professional Grade Home Cinema



Optional Accessories

Replacement Lamp RLC-061

Wireless G Presentation Gateway..... WPG-360

Projection Distance		16:9 Aspect Ratio			
		Wide		Tele	
M	Feet	M	Inches	M	Inches
1.5	4.92	1.22	47.8	0.81	31.8
1.8	5.90	1.49	57.4	0.97	38.1
2	6.56	1.62	63.7	1.08	42.4
3	9.84	2.44	95.8	1.61	63.7
5	16.40	4.05	159.5	2.69	106.0
10	32.80	8.11	319.0	5.39	212.1



ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.



Model Name		PRO8200
Display	Type	0.66" Digital Micromirror Device (DLPTM)
	Resolution	1920x1080 (1080p)
	Lens	1.5x Manual optical zoom / Manual optical focus
	Keystone	Vertical digital keystone correction: ± 40 degrees
	Throw Distance	0.9m-10m / 3ft-32.8ft
	Throw Ratio	1.4 - 2.14:1
	Lamp	230 watt
	Lamp Life (Normal / Eco Mode)	4000 / 6000* (hours)
	Brightness (Maximum)	2000 Lumens
	Contrast Ratio (Typical)	3000:1 (with DCR)
Audio	Speaker	10Wx2
	Input Signal	Computer and video
Compatibility	Frequency	NTSC M (3.58 MHz), 4.43MHz, PAL (B, D, G, H, I, M, N,60), SECAM (B, D, G, K, K1, L), SD 480i and 576i (24fps, 25fps and 30fps), ED 480p and 576p (24fps, 25fps and 30fps), HD 720p, 1080i and 1080p (24fps, 25pfs and 30fps)
	Frequency	Fh: 31-91KHz, Fv: 48-85Hz
Connector	PC	VGA to 1080p
	Mac	Up to 1080p(may require Mac Adapter)
Power	RGB (Input/Output)	2x15-pin mini D-sub/ 1x15-pin mini D-sub
	Digital Input	2xHDMI1.3
	Composite Input	1xRCA jack
	S-Video Input	1x4-pin mini-DIN
	Audio Input	2x3.5mm mini jack(Microphone)
	Audio Output	1x3.5mm mini jack
	Control	RS-232 (8 Pin Mini-Din)
Language	DC Output	12V trigger
	Voltage	100-240VAC(Auto Switching), 50/60Hz (universal)
Controls	Power Consumption	360W (max) / <1W (stand-by mode)
	Basic	English/ Frence / Germany/ Italian/ Spanish/ Russian/ T. Chinese/ S. Chinese/ Japanese/ Korean/ Swedish/ Dutch/ Turkish/ Czech/ Portuguese/ Thai/ Polish/ Finnish
Operating	OSD	Picture : Brightness, Contrast, Color Setting, Keystone, Aspect Ratio, Image, White Intensity, Gamma Computer Image : Frequency, Tracking, H Position, V Position Video Image : Saturation, Sharpnes, Tint Setting : Manual Position, Projection, Signal Type, Lamp Hour, Lamp Hour Reset, Filter Mode, Filter Hours, Filter Hours Reset, Power Saving, Auto Source, Eco-mode, High Altitude, OSD Timeout Advance : Blank Screen, Password Word, Screen Capture, Start up Screen, Text Shot, Digital Zoom, DCR, Close Captions, Brilliant Color,
	Temperature	0°C-40°C
Condition	Humidity	10%-90% (non-condensing)
Noise Level	Normal / Eco Mode	31dB / 27dB
Dimensions	Physical (WxDxH)	13.1 x 4.8 x 10.4 (in) 332.7x 121.9 x 264.2 (mm)
	Weight	8.5 lb (3.86 Kg)
Regulations	Net	CB, RoHS, SVHC, WEEE, UL/cUL, FCC-B, ICES-004, TUV-S (Argentina), NOM, PSB, C-tick, KC, CE, GOST-R, Hygienic, UKrSEPRO, CCC
Packing Contents		ViewSonic projector, power cable, VGA cable, HDMI cable, remote control, lens cap, quick start guide, ViewSonic DVD wizard.

ViewSonic
See the difference™



For more product information, visit us at www.viewsoniceurope.com

VSE 2011/01/03 V6