

ViewSonic®

PJ1065 Projector

High Brightness Series



- **Professional high-brightness 3,500 lumen projector**
- **Native 1024x768 XGA resolution**
- **Three-panel 1.3" LCD technology**
Delivers superb picture quality for sharp, saturated color images.
- **Easy set-up and auto tuning**
One-touch setup button for fast, easy sync and sharp focus.
- **Eco-mode operations**
Eco-mode for energy savings and whisper quiet noise levels.
- **Digital keystone correction**
Squares up the picture when projecting at an angle.
- **Progressive scan video**
Reduces flicker and artifacts for clear, crisp video images.
- **Component video for enhanced video quality**
View HDTV signals and other video signals at maximum performance levels.

High-brightness multimedia projector.

ViewSonic's multimedia PJ1065 XGA projector offers 3,500 lumens of brightness and a 1024x768 XGA resolution, making it the ideal choice for any setting including conference rooms, boardrooms and lecture halls. Multimedia presentations are a snap with a variety of data and video inputs that are capable of showing any type of electronic content. Progressive scan stabilizes video images creating a true, movie-like picture. The PJ1065 is also wall/ceiling mountable for installation settings. If you're looking for a high-performance, full-featured projector, look to the ViewSonic PJ1065.



ViewSonic®
See the difference.®

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PJ1065 Projector



• Picture-in-picture capability

View video and computer data simultaneously for spectacular multimedia presentations.

• RGB-out capability

Allows you to view your presentation on a monitor, too.

• Multiple RGB inputs for greater flexibility

Connect two computers at once for dynamic presentation.

• User-replaceable extended-life lamp

Extended lamp life beyond 2,000 hours.*

• Free industry-leading 24/7 customer support**

• Accessories expand your options

ViewSonic has a wide variety of accessories for your projector including spare lamps, carrying cases, remote controls, long and short-throw lenses and ceiling mounts. For a complete accessories list, visit ViewSonic.com.



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



HIGH-BRIGHTNESS MULTIMEDIA PROJECTOR

LCD	Type	1.3" Polysilicon (x3) stripe pixel TFT active matrix
	Pixel Format	1024 horizontal x 768 vertical
	Lens	Power, zoom/focus (1:1.3x)
DISPLAY	Size	30" to 300" (measured diagonally)
	Focus Distance	1.1 to 11.0M (3.6' to 36.0')
	Lamp	270W UHB compact, 2,000+ hour rating*
	Brightness	3,500 lumens
AUDIO	Contrast Ratio	500:1
	Speakers	Stereo
INPUT SIGNAL	Power	1.2W x2
	Video	RGB analog, NTSC, PAL-M, PAL-N, SECAM, HDTV
COMPATIBILITY	Sync	Separated and composite
	Frequency	Fh: 15~80kHz; Fv: 56~120Hz
CONNECTOR	PC	Analog: from VGA up to SXGA Digital: from VGA up to SXGA
	Mac®†	Analog: up to SXGA (may require Mac Adapter) Digital: up to XGA (may require Mac Adapter)
POWER	RGB Input	15-pin HD, D-sub (x2)
	RGB Output	15-pin HD, D-sub (x1)
	DVI Input	HD 24 PDVI-D (x1)
	Composite Video	RCA (x1)
	Component Video	RCA Jack (x3)
	S-Video	Mini-Din 4 pin (x1) RCA (x2) and 3.5 mm (x1)
	Audio (In/Out)	In RCA (x2) and 3.5mm (x2); Out 3.5mm (x1)
	Control	15-pin D-sub (x1)
USER CONTROLS	USB	USB upstream (x1)
	Voltage	90-132 VAC/198-264 VAC
OPERATING CONDITIONS	Frequency	50-60Hz (universal)
	Consumption	415W (typ)
DIMENSIONS (W x H x D)	Basic	Standby on/off, menu (left, right, up, down), input, reset, mute, zoom, focus, indicator (lamp, power, temp)
	Remote	Standby on/off, video, laser, blank, RGB, disk pad, auto, mouse, menu, position, menu select (left, right, up, down), PIP, reset, freeze, magnify (+, -, off), volume (up, down), mute, focus (+, -, zoom (+, -)
	OnView®	Brightness, contrast, V. position, H. position, H. phase, H. size, color balance (red), color balance (blue), aspect ratio, auto, RGB, keystone, blank, mirror, start up, PIP, volume, menu color, language, auto off, sync on green
WEIGHT	Temperature	32° F to 95° F (0° C to 35° C)
	Humidity	10% to 85% (non-condensing)
REGULATIONS	Physical	289mm x 139mm x 345mm (11.4" x 5.5" x 13.6")
	Net	6.5 kgs. (14.3 lbs.)
OTHER	Gross	13.7 kgs. (30.2 lbs.)
		UL, FCC-B, c-UL, CE, TUV/GS, CB Report, VCCI, BSMI, PCT
WARRANTY		Mirror reverse image, upside down image, digital keystone correction, DDC 1/2B
		Two-year limited warranty on parts and labor. 90-day warranty on lamp.



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381 Brea Canyon Road, Walnut, CA 91789 • Phone (800) 888-8583 or (909) 444-8888 • Fax (909) 839-7922 • E-mail: projectors@ViewSonic.com • ViewSonic.com

*Running eco-mode extends life beyond 2,000 hours if proper care of lamp is taken. **Excluding major U.S. holidays. †Adapter maybe required. Analog adapter available at ViewSonic.com. Corporate names and trademarks stated herein are the property of their respective companies. Specifications subject to change without notice. Copyright © 2002 ViewSonic Corporation. All rights reserved. [10159-03.1B_03/02_0M] PJ1065-2 VS-2240