

Projector

# PJ1165



- Stunning color and luminosity all the way to the maximum 500" screen size.



## High-performance, full-featured projector.

The wide array of features on ViewSonic's PJ1165 projector will impress not only you, but your audience. The PJ1165 projector adds richness and depth to your multimedia presentations with a REMARKABLE 3,500 LUMENS and 1024x768 native resolution. YOU GET A WIDER RANGE OF INSTALLATION OPTIONS with the power zoom and focus lens, horizontal and vertical keystone correction. The multiple video and PC inputs, HD signal compatibility, and picture-in-picture function provide maximum versatility. Choose the PJ1165 for large venue installations and conference rooms.



Projector **PJ1165**

# ProSelecta

View :: Compare :: Select - [www.ProSelecta.com](http://www.ProSelecta.com)



# PJ1165



- **Ultra-high Lumens**

Packs 3,500 lumens, it's the bright choice for professional presentation.

- **Native XGA resolution**

Native XGA 1024 x 768 resolution compressing to UXGA 1600 x 1200 resolution.

- **Keystone Correction**

Technology used in the projector to minimize the visible effect of key stoning. Images are typically trapezoidal in shape and keystone correction is used to square the image.

- **Built-in Progressive Scanning**

The function satisfies the requirements of local digital television systems and global satellite programming. The superb visual quality of HDTV programs is displayed to the fullest.

- **3D Comb Filter**

Use unique 3D digital comb filter technology with a three dimensional format to eliminate interference and effectively protect against signal degradation. The 3D digital comb filter maintains the integrity of the original signal.

- **Displays HDTV signals**

ViewSonic projectors project a wide variety of content which including HDTV signals (480i, 480p, 575i, 720p and 1080i).

- **Ultimate flexibility with multiple RGB inputs**

Connect two computers simultaneously or add a video source for dynamic meetings.

- **Automatic source detection for easy setup**

Identify and project RGB and video inputs sources automatically. This is no need to switch source modes before projection.

- **Whisper Mode**

Whisper-mode allows the user to operate the projector at two settings - "normal" for maximum performance and "whisper" for low noise levels plus extended lamp life. ViewSonic service center.

Model No:VS10152

LCD	Type Resolution Lens	0.99" Polysilicon (x3) stripe pixel TFT active matrix XGA 1024x768 support resolution UXGA 1600x1200 Power, zoom/focus (1:1.5x)
DISPLAY	Size Focus Distance Lamp Brightness Contrast Ratio	40 to 500 (Diagonal) 1.2 to 15.5M 275UHB, 4000 hours rating(whisper-mode) 3,500 Lumens (typ) 800 : 1
AUDIO	Speakers Power	1W @8Ω x2 stereo 1W x2
INPUT SIGNAL	Video Sync Frequency	RGB analog, NTSC, PAL-M, PAL-N, SECAM, HDTV Separated and Composite Fh: 15-91KHz; Fv: 50-120KHz
COMPATIBILITY	PC Mac®	From VGA up to UXGA Up to SXGA (may require Mac Adapter)
CONNECTOR	RGB Input RGB Output DVI Input Video Component Video S - Video Audio (In/Out) Control USB	15-pin HD, D-sub 15-pin HD, D-sub (x1) MI-D(compliant with HDCP) RCA x1 (composite) RCA Jack (x3) Mini-Din 4 pin (x1) In (x2 RCA) + (x2 3.5mm); Out (x1 3.5mm) 15-pin D-sub USB upstream
POWER	Voltage Consumption	90-132VAC/198-264VAC , 50-60Hz (Universal) 430W (typ)
USER CONTROLS	Physical  Remote  OSD	Standby on/off, menu (left, right, up, down), input,reset, mute, zoom, focus, indicator (lamp, power, temp) 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 (+, -) Bright, Contrast, Aspect, Whisper, Mirror, Language, Gamma, Color Balance (R,G,B), Sharpness, Color, Tint, My Memory, (H,V), position, H phase, H size, Over scan, Color space, Component, Vedio, 3D-YCS, Video NR, PinP Input, PinP Position, Power Up Input, Information, S2-Aspect, Adjust, Power off, Power On, Search, Blank, Start up, My Screen, My Screen Size, My Screen Lock, Menu position, Message.
OPER. COND.	Temperature Humidity	32°F to 95°F (0°C to 35°C) 10% to 85% (non-condensation)
DIMENSIONS (11.4" x 13.6" x 4.7")	Physical	420mm (W) x 320mm (D) x 160mm (H)
WEIGHT	Net	7.7kg (16.98 lbs)
REGULATIONS		UL, CUL, FCC-ClassB, CB, CE, CTick, TUV/GS, NOM, CCC, GOST, PSB
WARRANTY		Three-year limited warranty on parts and labor. 1 year warranty on lamp
OTHER		Mirror reverse image, upside down image, digital keystone correction, DDC 1/2B

**ViewSonic Service Center:**

Taiwan service@tw.viewsonic.com  
 China service.cn@cn.viewsonic.com  
 Japan service@jp.viewsonic.com  
 S. Asia & S. E. Asia service@sg.viewsonic.com  
 Australia & New Zealand service@au.viewsonic.com  
 H.K service@hk.viewsonic.com  
 Korea service@kr.viewsonic.com  
 Other AP countries service@sd.viewsonic.com

**Headquarters:**

381 Brea Canyon Road, Walnut, CA91789, U.S.A.  
 Tel:(800)888-8583 (909)444-8888  
 Fax:(909)839-7922  
 E-mail:salesinfo@viewsonic.com  
 www.viewsonic.com

**Asia Pacific:**

9F, No. 192 Lien Chien Road, Chung Ho, Taipei, R.O.C.  
 Tel:886-2-2246-3456  
 Fax:886-2-8242-3666  
 www.viewsonic.com.tw



**ViewSonic®**  
*See the difference.®*

(C) 2003 ViewSonic Corporation. all rights reserved.

www.viewsonic.com