

4,500 Lumens



Hightnesss Brightness

→
Keystone
Correction

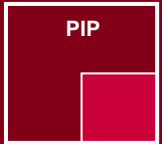


Progressive Scan



Whisper Mode

PIP



Projector

PJ1172

> The versatile, highest brightness, multimedia projector.



Raise the bar on multimedia presentation - PJ1172

The ViewSonic PJ1172 delivers premium performance in conference rooms, lecture halls, and boardrooms for maximum impact. The PJ1172 is a full-function multimedia projector with native XGA 1024x768 resolution, **INCREDIBLY BRIGHT 4,500 LUMENS POWER ZOOM, FOCUS AND LENS SHIFT FOR PERFECT IMAGES**. Enjoy ultimate installation flexibility with multiple inputs, monitor out and network connectivity. Advanced features such as **PROGRESSIVE SCAN AND VIDEO NOISE REDUCTION DELIVER SMOOTH VIDEO PERFORMANCE**. The PJ1172 is the bright and powerful choice for dynamic presentations, smooth video entertainment in large venues.



Projector PJ1172

PJ1172



■ Ultra-high Lumens

Packs 4,500 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

Techniques used in the projector to minimize the visible effect of keystone. 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.

■ Ultimate Flexibility with Multiple Inputs

Multiple PC and video inputs provide maximum versatility.

■ Integrated BNC Connector for PC Analog Signal

5-BNC type display connector transfer signal in separation of Red, Green, Blue, Horizontal and Vertical Synchronization information. It can offer longer cable length without signal decay issue. This feature is suitable for ball room conference installation or AV engineering design.

■ Displays HDTV Signals

ViewSonic projectors project a wide variety of content which including HDTV signals (480i, 480p, 576p, 720p and 1080i) Ultimate flexibility with multiple RGB inputs Connect two computers simultaneously or add a video source for dynamic meetings.

■ 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.

■ Best Service & Support

At ViewSonic, we are devoted to customer satisfaction. We strive constantly to understand your interests and concerns, and treat you with respect, courtesy and consideration. For the warranty information, please contact your local ViewSonic distributor or ViewSonic service center.

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ViewSonic® PJ1172 Project

Model NO : VS10582

LCD	Type	0.99" inches (x3) Poly-Si TFT with Micro Lens
	Resolution	XGA 1024x768
	Support Resolution	1600x1200 (compressed)
	Lens	Power zoom/focus (1:1.5x)
DISPLAY	Size	40"-500" (Diagonal)
	Throw Distance	1.2m-15.5m (3.9ft-50.8ft)
	Lamp	310 watt UHB
	Brightness	4500 Lumens
	Contrast Ratio	800:1
	Keystone Correction	Vertical. Digital keystone correction: +/- 15 degrees Horizontal digital keystone correction: +/- 5 degrees"
	Aspect Ratio	4:3 & 16:9
AUDIO	Speakers	1w @ 8Ω x 2 Stereo
INPUT SIGNAL	RGB	RGB analog
	Video	NTSC, PAL, SECAM
	HDTV	HDTV (480i, 480p, 576p, 720p, 1080i)
	Frequency	Fh:15-91 KHz, Fv:50-120 Hz
COMPATIBILITY	PC	VGA to UXGA
	Mac	Up to UXGA (may require Mac Adapter)
CONNECTOR	RGB Input	15-pin HD D-sub (x1), 5-BNC (x1)
	RGB Output	15-pin HD D-sub (x1)
	Digital Input	M1-D x 1 with DVI Adapter
	Composite Video	RCA Jack (x1)
	S-Video	Mini-Din 4 pin (x1)
	Component Video	RCA Jack (x1 set for YCbCr/YPbPr)
	Audio Input	3.5 mm Stereo Mini Jack (x2) for RGB, RCA (L/R) Jack (x1) for Video
	Audio Output	3.5 mm Stereo Mini Jack
POWER	Voltage	90-132VAC/198-264VAC(Auto Switching), 50/60Hz (universal)
	Consumption	430W (Typical)
Language		English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish.
USER CONTROLS Control Panel		Standby/On, Temp, Lamp, Volume, Input, Search, M1-D, RGB, BNC, Component, S-Video, Video, Zoom, Focus, Keystone, Menu, Reset, Enter, Cursor
Remote		Standby/On, Search, Zoom, Focus, Keystone, Menu, Reset, Enter, Cursor, Laser indicator, Video, RGB, Blank, Aspect, Laser, ESC, Position, Auto, PinP, Magnify, Freeze, Volume, Mute, ID change switch
OSD		Main: Bright, Contrast, Aspect, Whisper, Mirror, Language, Reset Picture-1: Gamma, Color Bal R, Color Bal G, Color Bal B, Sharpness, Color, Tint, My Memory, Reset Picture-2: V Position, H Position, H Phase, H Size, Over Scan, Reset Input: Color Space, Component, Video, 3D-YCS, Video NR, P.IN P. Input, P.IN P. Posit, Powerup Input, Information, S2-Aspect Auto: Adjust, Power Off, Power On, Search, Reset Screen: Blank, Start Up, MyScreen, MyScreen Size, MyScreen Lock, Menu Position, Message, Reset Option: Volume, Speaker, IR Remote, IR Remote ID, Lamp Time, Filter Time, Service, Reset Network: Setup, DHCP, Information, Reset"
OPERATING	Temperature	0°C-35°C (32°F-95°F)
	Humidity	10%-85% (non-condensing)
DIMENSIONS (W x D x H)	Physical	420mm x 320mm x 160mm
		16.5" x 12.6" x 6.3"
WEIGHT	Net	7.7 kg (17lbs)
REGULATIONS	UL60950/C-UL,FCC B, TUV/GS, CB, CE, C-Tick, GOST, NOM, CCC, and PSB	
WARRANTY	3 years	

Specifications subject to change without notice. Selection, offers, warranties and programs may vary by country; see your ViewSonic representative for complete details.

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