ViewSonic® PJ1165 Projector

HIGH BRIGHTNESS MULTIMEDIA SETUP

High brightness, installed projector for stunning multimedia presentations.

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.

NEW!
3 year on-site exchange service warranty[1]

High-performance, full-featured projector.

···▷ **Bright in virtually any setting with 3,500 lumens**

···▷ **Ultimate flexibility with multiple inputs**
Multiple PC and video inputs provide maximum versatility.

···▷ **Easy set-up and auto tuning**
One-touch setup button for fast, easy sync and sharp focus.

···▷ **Network Control**
Remote management of projector controls and diagnostics.

Easy-to-use remote included.

···▷ **The perfect image in any setting**
Digital horizontal and vertical keystone correction, power focus and zoom function ensure the perfect size image in any room.

···▷ **Whisper-mode extends lamp life**
Extend the life of your lamp up to 4,000 hours[2] and reduce noise output.

···▷ **Supports HD signals**
Capable of displaying 480i, 480p, 720p and 1080i sources.

···▷ **Progressive scan video**
Reduces flicker and artifacts for clear, stable images.

···▷ **Picture-in-picture capability**
View video and computer data simultaneously for spectacular multimedia presentations.

ViewSonic®

Super bright

ViewSonic® PJ1165 Projector

HIGH BRIGHTNESS MULTIMEDIA SETUP

1. *Stand by/on*
2. *Menu*
3. *Kensington security port*
4. *PC/video inputs, outputs and monitor pass through*
5. *RS-232 and RJ-45*
6. *Power zoom and focus rings*

MULTIMEDIA PROJECTOR

LCD	**Type**	0.99" Poly-Si TFT with micro-lens
	Pixel Format	1024x768 XGA (native resolution)
	Lens	Power zoom/focus
	Zoom Factor	1.5
	Keystone	Vertical ± 15°, horizontal ± 5°
DISPLAY	**Size**	1,01m - 14,22m
	Throw Distance	1,19m - 23,2m
	Lamp	275W, 4,000 hours[2]
	Brightness	3,500 lumens
	Contrast Ratio	800:1
	Aspect Ratio	4:3, 16:9
AUDIO	**Speakers**	2x1 watts
INPUT SIGNAL	**Video**	RGB analogue, NTSCM, NTSC 4.45, PAL, SECAM, HDTV (480i, 480p, 575i, 720p, 1080i)
	Sync	Separated
	Frequency	F_h: 15–91KHz; F_V:50–120Hz
COMPATIBILITY	**PC**	Analogue: from VGA up to UXGA (compressed)
	Mac[3]	Analogue: up to SXGA
CONNECTOR	**PC (input)**	Analogue RGB: DB-15 (x1), Digital RGB: M1-D, BNCx5 connector (x1 set)
	RGB (output)	DB-15
	Composite Video (input)	RCA jack (x1)
	S-Video (input)	Mini-DIN 4-pin (x1)
	Component Video (input)	RCA jack (x1 set)
	Audio (input)	3.5mm stereo mini jack (x2) for RGB, RCA L/R jack (x1 set) for video
	Audio (ouput)	3.5mm stereo mini jack (x1)
	Control	RS-232 USB for mouse control (through M1)
	Network	RJ-45
POWER	**Voltage**	90–264VAC, 50–60Hz (universal)
	Consumption	430 watts (typ)
CONTROLS	**Physical**	Standby, menu, input, reset, H/V keystone, search, focus, zoom, volume
	OnView®	Language, display (brightness, contrast, aspect, picture position, gamma, mirror, language, colour bar (R, B) sharpness, colour, tint, V/H position, H phase, H size, over scan, auto adjust, video, HDTV, sync on green, blank, start up, myscreen, myscreen size, myscreen lock, whisper, auto off, audio (volume, mute), projection (front, rear, front ceiling, rear ceiling), lamp (lamp timer, lamp timer reset), filter (filter timer, filter timer reset), service, network
OPERATING CONDITIONS	**Temperature**	32– 95°F (0–35°C)
	Humidity	10–85% (non-condensing)
NOISE LEVEL	**Normal**	40dB (typ)
	Whisper Mode	36dB (typ)
DIMENSIONS	**Physical**	420mm x 160mm x 320mm (WxHxD)
WEIGHT	**Net**	7.7 kg
REGULATIONS		TÜV/GS, CE, GOST, UL60950/C-UL , FCC B, CB, C-Tick, NOM, CCC, PSB
OTHERS		Progressive scan, digital gamma correction, over scan, picture-in-picture, remote with mouse control, monitor pass through, auto adjust
WARRANTY		Please see: http://www.viewsoniceurope.com/UK/Support/warranty.htm

PJ1165 with Short Throw Lens

Image Size (Diagonal cm, Wide - Telephoto)	Height (cm, Wide - Telephoto)	Width (cm, Wide - Telephoto)	Throw Distance (cm)
96 - 68	61 - 40	81 - 56	127
152 - 96	91 - 61	122 - 40	150
254 - 172	152 - 104	203 - 137	312
381 - 256	228 - 154	304 - 205	469
508 - 345	304 - 208	406 - 274	375
762 - 505	457 - 312	609 - 406	939
1016 - 670	609 - 401	812 - 535	1249
1270 - 853	762 - 513	1016 - 678	1562

Accuracy of the calculations are +/- 5%.
For additional calculations visit ViewSonic.com.

Optional Accessories

- Replacement lamp   PRJ-RLC-011
- Wall/ceiling mount   PRJ-WMK-011

specifications

ViewSonic®

For more product information, visit us on the web at ViewSonicEurope.com