ViewSonic® PJ562 Projector

LIGHT, BRIGHT AND PORTABLE

A versatile, portable high-performance projector.

The ViewSonic PJ562 weighs in at just 2.45kg so it's small enough to take on the road with you, or between meeting rooms or classrooms. The **2000 LUMENS WITH 1024 x 768 XGA NATIVE RESOLUTION** make it bright and powerful enough for the most demanding professional. Project crisp, clear images in virtually any setting with the optical zoom lens, short focal lens and digital keystone correction. **MULTIPLE INPUTS** allow you to connect two PCs or add a video source for **DYNAMIC MULTIMEDIA PRESENTATIONS**. This full featured projector makes the most of your presentations and your budget.

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

Bright, powerful, mobile.

⋯⋗ Bright in virtually any setting with 2000 Lumens

Packs 2000 lumens in just 2.45kg. It's the bright choice for the mobile professional.

⋯⋗ Ultimate video source flexibility

Connect two computers simultaneously or add a video source for dynamic meetings. Add another monitor output to view the same projected image on the display.

⋯⋗ Supports HD signals including 720p, 1080i

Capable of displaying HDTV signals as well as other video and data sources.[3]

⋯⋗ Advanced Video Features

Progressive scan and 3:2 pull down for superior video performance.

⋯⋗ Whisper-mode extends lamp life

Extend the life of your lamp up to 4000 hours[2] and reduce noise output.

⋯⋗ Easy set-up and auto tuning

One-touch setup button for fast, easy sync and sharp focus.

⋯⋗ MyScreen and Freeze Function

ViewSonic®

Super bright

ViewSonic® PJ562 Projector

PORTABLE AND AFFORDABLE

specifications

1. Stand by/on
2. Menu
3. Kensington security port
4. Dual RGB inputs and RGB output
5. Component, composite, and S-video input
6. Zoom and Focus rings

PORTABLE PROJECTOR

LCD	**Type**	3 x 0.7" P-Si-TFT with Micro lens
	Resolution	XGA, 1024 x 768 native (max. 1600x1200 compressed)
	Lens	Manual focus/zoom
	Zoom factor	1.2, F1.7-1.9 (f=21.8mm - 26.2mm)
	Digital Keystone	Vertical ± 15°
DISPLAY	**Size**	30" - 300" (measured diagonally)
	Throw Distance	0.89m - 11m
	Throw Ratio	1.5 ~ 1.8:1
	Lamp	165 watts, 4000 hours[2]
	Brightness	2000 ANSI lumens
	Contrast Ratio	400:1
	Aspect Ratio	4:3 (native), 16:9
AUDIO	**Speaker**	1 Watt
INPUT SIGNAL	**Video**	RGB analogue, NTSCM, NTSC 4.45, PAL, PAL60, SECAM, HDTV (480i/p, 576i, 720p, 1080i)
	Frequency	Fh: 15-91kHz, Fv: 50-120Hz
COMPATIBILITY	**PC**	Analogue: VGA to UXGA (scaled)
	Macintosh®[3]	Analogue: to SXGA
CONNECTOR	**RGB-PC input**	15-pin D-sub (x2)
	RGB-PC output	15-pin D-sub
	Composite Video	RCA jack
	S-Video	Mini-Din 4-pin
	Component Video	RCA jack (set)
	Audio input	3.5mm Stereo mini jack (x2)
	Audio output	3.5mm Stereo mini jack
	USB	USB Typ B for mouse control
	Control	9-pin D-sub RS-232 (serial)
POWER	**Voltage**	100 – 120 / 200 - 240VAC, 50-60Hz (auto-switch)
	Consumption	240 watts (typ)
USER CONTROLS	**Physical**	Stand by/on, menu, input, reset, H/V keystone
	OSD	Auto adjust, language [English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish], brightness, contrast, aspect ratio, keystone, Gamma, colour space, colour, tint, sharpness, picture-mode, whisper-mode, component, mirror [normal, H:invert,V:invert, H/V:invert], reset, filter time, progressive-mode, My Screen start up, My Screen lock, overscan, H/V-position, H-Phase, H-size, video-format, frame lock, information, message, volume, menu position, OSD bright, Auto off/on, lamp timer, filter timer, service menu
OPERATION CONDITIONS	**Temperature**	0 °C to 30 °C
	Humidity	10 % to 85 % (non condensation)
NOISE LEVEL	**Normal**	38 dB (typ)
	Whisper Mode	32 dB (typ)
DIMENSIONS	**Physical**	297mm (W) x 65mm (H) x 233mm (D)
WEIGHT	**Net**	2.45kg
REGULATIONS		TÜV/GS, CE, CB, UL, C-UL, FCC-CLASS B, C-Tick, NOM, TÜV-S
OTHER		Digital keystone correction, Digital Gamma correction, soft carrying case, remote control with mouse control, dual RGB input, RGB output, auto adjust, PIN Lock System, 3:2 pull down, progressive scan, overscan, MyScreen, Freeze
WARRANTY		Please see: www.viewsoniceurope.com/UK/Support/warranty.htm

PJ562 Distance Calculator

Image Size (Diagonal cm, Wide - Telephoto)	Height (cm, Wide - Telephoto)	Width (cm, Wide – Telephoto)	Throw Distance (cm)
102 - 69	61 - 41	81 - 56	127
152 - 102	91 - 61	122 - 41	188
254 - 173	152 - 104	203 - 137	312
381 - 257	229 - 155	305 - 206	470
508 - 345	305 - 208	406 - 274	630
762 - 505	457 - 312	610 - 406	940
1016 - 671	610 - 401	813 - 536	1250
1270 - 853	762 - 513	1016 - 678	1562

Accuracy of the calculations are +/- 5%.

Optional Accessories

• Replacement lamp	PRJ-RLC-015
• Ceiling mount kit	PRJ-WMK-013
• Universal ceiling mount kit	WMK-005
• Soft case with wheels and Laptop bag	PRJ-SCA-004
• Hard case with wheels	RRJ-HCA-001

ISO 9001
ISO 14001
FM 40187
EMS 40968

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[1] The warranty for all ViewSonic LCD and DLP projectors (except PJ250) from 1 April 2004 is valid for three years, and includes an on-site exchange service during this period in all current European Union (France, Belgium, Netherlands, Luxembourg, United Kingdom, Ireland Sweden, Denmark, Finland, Germany, Austria, Greece, Italy, Spain, Portugal) and EFTA countries (Switzerland, Liechtenstein, Norway, Iceland).
[2] Running whisper-mode exclusively can extend lamp life up to 4000 hours   [3] Optional cables required
Specifications subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies.
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