ViewSonic® PJ552 Projector

LIGHT, BRIGHT AND PORTABLE



A bright, affordable choice for home and office.

The ViewSonic PJ552 offers bright images for office presentations and impressive home entertainment viewing with 1,500 lumens and 1024x768 XGA native resolution. This small, powerful projector steps up to deliver high-resolution images and sharp text, spreadsheets and graphics. An optical zoom lens, short focal length and digital keystone correction project precise images in virtually any setting.

Advanced features like video

PROGRESSIVE SCAN AND 3:2 PULL DOWN DELIVER SMOOTHER VIDEO PER-FORMANCE FOR HOME THEATER ENTERTAINMENT.

Multiple inputs allow you to connect two PCs or add a video source for **DYNAMIC MULTIMEDIA PRESENTA-**TIONS.



labor limited warranty

1-Year Free Express Exchange®

1-Year Lamp warranty

Performance and reliability at a great price.

">Ideal for the home or office

Packs 1,500 lumens in just 5.6 lbs. It's the bright choice for the mobile professional.

··· Crisp, clear, flexible performance

Offering HD capability, multiple inputs and standard (4:3) and widescreen (16:9) aspect ratio your images are crisp and clear, your presentation options unlimited.

---- Supports HD signals including 720p and 1080i



Easy-to-use remote included.

··· 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 4,000 hours* and reduce noise output.

··· The perfect image in any setting

Set up quickly, anywhere. Digital keystone correction, auto tune and optical zoom function ensure the perfect image in any room.

····} Technical Support wherever, whenever you need it Free industry-leading 24/7 customer support[†], just in case.



···* The best warranty in the business

Covered by a three-year parts and labor limited warranty, first-year Express Exchange® and one-year lamp warranty.**





the choice of professionals

ViewSonic® PJ552 Projector Portable and Affordable







- 1. Stand by/on
- 2. Menu
- 3. Component, composite, and S-video input
- **4.** Dual RGB inputs and RGB output
- **5.** Zoom and focus rings

PJ552 Distance Calculator				
Image Size	Height	Width	Throw Distance	
(Diagonal in)	(in.)	(in.)		
40 - 27	24 - 16	32 - 22	50	
60 - 40	36 - 24	48 - 16	74	
100 - 68	60 - 41	80 - 54	123	
150 - 101	90 - 61	120 - 81	185	
200 - 136	120 - 82	160 - 108	248	
300 - 199	180 - 123	240 - 160	370	
400 - 264	240 - 158	320 - 211	492	
500 - 336	300 - 202	400 - 267	615	

Throw ratio: 1.49~1.79:1 (distance:width)

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

Optional Accessories

Replacement lamp	PRJ-RLC-015
 Hard case with wheels 	PRJ-HCA-001
• Extended Express Exchange®	PRJ-EE-05-03
 Soft case with wheels and laptop bag 	PRJ-SCA-004
Ceiling mount kit	PRJ-WMK-013
 Universal ceiling mount kit 	WMK-005

ULTRA-PORTABLE PROJECTOR

ULTRA-PORTA	DLE PROJECTOR	
	Туре	0.7" P–Si TFT with micro-lens, TFT active matrix
	Pixel Format	1024x768 XGA
	Lens	Manuel zoom/focus
	Zoom Factor	1.2
	Keystone	Vertical ± 15°
DISPLAY	Size	30"-300" (diagonally)
2101 2111	Throw Distance	35"-433"
	Throw Ratio	1.5~1.8:1
	Lamp	165W, 2,000 hours*
	Brightness	1,500 lumens
	Contrast Ratio	400:1
	Aspect Ratio	4:3(native), 16:9
	•	
AUDIO	Speakers	1x1 watt
INPUT SIGNAL	Video	RGB analog, NTSCM, NTSC 4.45, PAL, SECAM, HDTV (480i, 480p, 576i, 720p, 1080i)
	Frequency	F _h : 15–91kHz; F _v : 50–120Hz
COMPATIBILITY	PC	Analog: VGA to UXGA (scaled)
	Mac® ^{††}	Analog: to SXGA (may require a Mac adapter)
CONNECTOR	RGB (input/output)	DB-15 (x2)/(x1)
CONTRECTOR	Composite Video (inpu	
	S-Video (input)	Mini-Din 4-pin (x1)
	Component Video (input	1 \ /
	Audio (input/output)	Stereo mini-jack (x2)/(x1)
	USB	USB (x1) for mouse control
		9-Pin D-Sub for RS232 control
	Control	9-PIN D-SUD IOF R5232 CONIFOL
POWER	Voltage	100–240 VAC, 50–60Hz (universal)
POWER	Voltage Consumption	100–240 VAC, 50–60Hz (universal) 240 watts (typ)
CONTROLS	•	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power
CONTROLS	Consumption Physical OnView®	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu
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CONTROLS OPERATING CONDITIONS	Consumption Physical OnView® Temperature Humidity	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu 32–95°F (0–35° C) 10–85% (non-condensing)
CONTROLS	Consumption Physical OnView® Temperature Humidity Normal	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu 32–95°F (0–35° C) 10–85% (non-condensing) 38 dB (typ)
OPERATING CONDITIONS NOISE LEVEL	Consumption Physical OnView® Temperature Humidity Normal Whisper mode	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu 32—95°F (0—35° C) 10—85% (non-condensing) 38 dB (typ) 32 dB (typ)
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OPERATING CONDITIONS NOISE LEVEL DIMENSIONS	Consumption Physical OnView® Temperature Humidity Normal Whisper mode	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu 32–95°F (0–35° C) 10–85% (non-condensing) 38 dB (typ) 32 dB (typ) 11.7" x 9.2" x 2.6"
OPERATING CONDITIONS NOISE LEVEL DIMENSIONS (WxDxH)	Consumption Physical OnView® Temperature Humidity Normal Whisper mode Physical	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu 32–95°F (0–35° C) 10–85% (non-condensing) 38 dB (typ) 32 dB (typ) 11.7" x 9.2" x 2.6" 297mm x 233mm x 65mm
OPERATING CONDITIONS NOISE LEVEL DIMENSIONS (WxDxH)	Consumption Physical OnView® Temperature Humidity Normal Whisper mode Physical	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu 32–95°F (0–35° C) 10–85% (non-condensing) 38 dB (typ) 32 dB (typ) 11.7" x 9.2" x 2.6" 297mm x 233mm x 65mm 5.6 lb. (2.5 kg)
OPERATING CONDITIONS NOISE LEVEL DIMENSIONS (WxDxH) WEIGHT	Consumption Physical OnView® Temperature Humidity Normal Whisper mode Physical	240 watts (typ) Standby, menu, input, reset, H/V keystone Language, Display (brightness, contrast, gamma, color temperature, color, tint, sharpness), progressive, My Memory, aspect, overscan, V. position, H. position, H. Phase, H. size, auto adjust, color space, component, video format, frame lock, S-aspect, information, V. keystone, whisper, mirror, volume, language, menu position, OSD bright, blank color, start up, My Screen, My Screen Lock, message, auto search, auto power off, auto power on, lamp time, filter time, service menu 32–95°F (0–35° C) 10–85% (non-condensing) 38 dB (typ) 32 dB (typ) 11.7" x 9.2" x 2.6" 297mm x 233mm x 65mm 5.6 lb. (2.5 kg) 13.9 lb. (6.3 kg) UL60950, C-UL, FCC-CLASS B, ULDEMKO, CB, CE, TUV-S,



the choice of professionals

