

ViewSonic® Projectors



ViewSonic Projectors

Award-winning. Innovative. Dependable. ViewSonic brings you the most complete line of performance LCD and DLP® projectors from road-ready portables to models designed for large venues and entertainment. When you're navigating through a forest of projector options, let the visual experts at ViewSonic guide you.

Unmatched Support

ViewSonic has the **best product warranty** and **service support** in the business!

3 Year

Parts and labor limited warranty

1 Year

Free Express Exchange® service

1 Year Limited lamp warranty†



	PJ256D	PJ258D	PJ358	PJ458D	PJ503D	PJ506D	PJ556D	PJ558D
Native Resolution	XGA 1024x768	XGA 1024x768	XGA 1024x768	XGA 1024x768	SVGA 800x600	SVGA 800x600	XGA 1024x768	XGA 1024x768
Technology	DLP®	DLP®	3-panel LCD	DLP®	DLP®	DLP®	DLP®	DLP®
Brightness Lumens (max)	1,500	2,000	2,000	2,000	1,500	2,000	2,000	2,500
Contrast Ratio (max)	2000:1	2000:1	500:1	2000:1	2000:1	2000:1	2000:1	2000:1
Display Size (in.)	32–246	40–300	30–300	31–312	37.5–150	30–300	25–285	30–300
Aspect Ratio	4:3/16:9	4:3/16:9	4:3/16:9	4:3/16:9	4:3/16:9	4:3/16:9	4:3/16:9	4:3/16:9
Minimum Projection Throw Distance (in.)	59	62	32	47	38	39	40	47
Throw Ratio	2.0–2.3:1	1.94–2.27:1	1.3–1.5:1	1.57–1.89:1	2:1	1.64–1.96:1	1.73–1.85:1	1.64–1.96:1
Digital Keystone Correction	Yes	Yes	Yes/Auto-vert.	Yes	Yes	Yes	Yes	Yes
Whisper-mode	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Zoom/Focus Control	Manual/Manual	Manual/Manual	Manual/Manual	Manual/Manual	–/Manual	Manual/Manual	Manual/Manual	Manual/Manual
Noise Level Normal/Whisper Mode (dB)	38/37	36/34	36/30	36/34	30/27	36/32	36/32	37/32
Lamp Type (watts)	156	200	160	200	160	200	200	230
Lamp Life (hours)	2,000**	2,000**	2,000**	2,000**	2,000**	2,000**	2,000**	2,000**
Net Weight (lb.)	2.2	3.9	3.9	4.9	5.7	5.9	6.2	5.4
Integrated Speakers	–	1x1-watt	1x1-watt	1x2-watt	1x1-watt	1x1-watt	1x1-watt	1x2-watt
Mac® Compatible*	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Remote Control/Mouse	Yes/Yes	Yes/No	Yes/Yes	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
RGB Inputs/Outputs	1/–	1/–	2/–	1/–	1/–	1/–	1/–	1/1
Additional Inputs	S-video, component†, composite	iPod, S-video, component†, composite	S-video, component†, composite, USB	S-video, component†, composite	S-video, component†, composite	S-video, component†, composite	S-video, component†, composite	S-video, component†, composite
HD Ready	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Video Compatibility (typ)	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV
Physical Dimensions (in.) (W x H x D)	7.8 x 2.5 x 6	11.3 x 3.3 x 7.5	10.8 x 2.3 x 8.1	10 x 3.8 x 7.9	10.3 x 4.2 x 8.6	10.1 x 3.4 x 8.8	10.1 x 3.4 x 8.8	10.4 x 3.8 x 8
Power Consumption – watts (typ)	200	280	250	250	250	250	250	290
Includes Soft Case	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Limited Lamp Warranty	1-year	1-year	1-year	1-year	1-year	1-year	1-year	1-year
First-Year Express Exchange®	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Limited Warranty	3-Year	3-Year	3-Year	3-Year	2-year	3-Year	3-Year	3-Year

For the most current product accessories and specifications visit ViewSonic.com. *Adapter may be required. Analog adapter available from ViewSonic. **Running whisper-mode exclusively can extend lamp life. †Optional RGB to component video adapter required. ††Excludes Cine1000 and Cine5000. See ViewSonic.com for details. DLP is a registered trademark of Texas Instruments, Inc. in the United States and/or other countries. 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. Copyright © 2007 ViewSonic Corporation. All rights reserved. [13324-02B-03/07]

ViewSonic® Projectors

April 2007

ViewSonic.com

Customer Service and Technical Support:

(800) 688-6688 • Sales: (888) 881-8781

Home theater projector

Get cinema-quality movies at home with ViewSonic's compact and powerful Home Theater projectors. Your family can watch widescreen TV and video without a bulky TV in your entertainment center. The innovative six segment color wheel fills the room with rich, lifelike images.

Ultra-high contrast ratio and support for HD signals ensure you'll get the sharpest possible digital images. Optical zoom, keystone correction and a wireless remote put you in the driver's seat in the comfort of your own living room. Get ready for revolutionary home entertainment.



WPG-150 Wireless G Presentation Gateway

Designed to set your presentations free. The WPG-150 Wireless G Presentation Gateway lets you wirelessly connect your notebook or desktop PC to any projector. Fast animations and slide transitions ensure your presentation never misses a beat. Take your presentations anywhere with the 802.11 b/g connectivity and easily experience dynamic, interactive meetings without swapping cables. The downloadable software driver means you never need to install devices before a meeting and the WPG-150 supports any projector, LCD TV or large screen display with a VGA or DVI connector. Visit ViewSonic.com for full details and specifications.



NEW!

	PJ588D	PJ658	PJ1158	PJ1172	Cine5000
Native Resolution	XGA 1024x768	XGA 1024x768	XGA 1024x768	XGA 1024x768	720p 1280x768
Technology	DLP®	3-panel LCD	3-panel LCD	3-panel LCD	DLP®
Brightness Lumens (max)	3,000	2,500	4,000	4,500	1,000
Contrast Ratio (max)	2000:1	500:1	1000:1	800:1	2000:1
Display Size (in.)	23-273	30-300	30-300	40-500	33-255
Aspect Ratio	4:3/16:9	4:3/16:9	4:3/16:9	4:3/16:9	16:9/4:3
Minimum Projection Throw Distance (in.)	40	35	35	47	59
Throw Ratio	1.8-2.1:1	1.5-1.7:1	1.5-1.8:1	1.5-2.2:1	1.74-1.2:1
Digital Keystone Correction	Yes	Yes/Auto Vert.	Yes-Auto V	Yes-H/V	Yes
Whisper-mode	Yes	Yes	Yes	Yes	Yes
Zoom/Focus Control	Manual/Manual	Manual/Manual	Manual/Manual	Power/Power	Manual/Manual
Noise Level Normal/Whisper Mode (dB)	33/29	39/34	36/30	40/36	36/35
Lamp Type (watts)	200	200	285	310	250
Lamp Life (hours)	3,000**	2,000**	2,000**	2,000**	2,000**
Net Weight (lb.)	5.9	6.6	15.6	17.0	10.0
Integrated Speakers	1x1-watt	1x1-watt	4x4-watt	2x1-watt	1x2-watt
Mac® Compatible*	Yes	Yes	Yes	Yes	Yes
Remote Control/Mouse	Yes/Yes	Yes/Yes	Yes/Yes	Yes/Yes	Yes/No
RGB Inputs/Outputs	2/1	2/1	2/1	1/1	1/0
Additional Inputs	S-video, component†, composite	S-video, component, composite	MI-D, S-Video, component, composite	MI-D, BNC, S-video, component, composite	HDMI (HDCP), S-video, component, composite
HD Ready	Yes	Yes	Yes	Yes	Yes
Video Compatibility (typ)	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV	NTSC, PAL, SECAM, HDTV
Physical Dimensions (in.) (W x H x D)	11.8 x 3.7 x 9.5	12 x 3.8 x 9.8	16.5 x 5.5 x 12.6	16.5 x 6.3 x 12.6	13.1 x 4.8 x 11.6
Power Consumption - watts (typ)	250	310	370	430	360
Includes Soft Case	Yes	Yes	Yes	No	Yes
Limited Lamp Warranty	1-year	1-year	1-year	1-year	90 days
First-Year Express Exchange®	Yes	Yes	Yes	Yes	Yes
Limited Warranty	3-Year	3-Year	3-Year	3-Year	3-Year

Replacement Lamps

ViewSonic offers long-life, user-installable replacement lamps for all our projectors.



PROJECTOR SPARE LAMPS

Model	Description
RLC-003	Replacement lamp for PJ862
RLC-006	Replacement lamp for PJ1172
RLC-009	Replacement lamp for PJ256D
RLC-014	Replacement lamp for PJ458D, PJ402D-2
RLC-016	Replacement lamp for PJ766D, Cine1000
RLC-017	Replacement lamp for PJ658
RLC-018	Replacement lamp for PJ506D, PJ556D
RLC-021	Replacement lamp for PJ1158
RLC-022	Replacement lamp for Cine5000
RLC-023	Replacement lamp for PJ558D
RLC-025	Replacement lamp for PJ258D
RLC-026	Replacement lamp for PJ588D
RLC-027	Replacement lamp for PJ358
RLC-030	Replacement lamp for PJ503D

PROJECTOR CASES AND MOUNTS

Model	Description
CASE-006	Rolling soft case for projectors up to 8 lbs.
WMK-005	Universal ceiling mount (not compatible with 2 lb. projectors)

See ViewSonic.com for a full list of projector accessories.

For the most current product accessories and specifications visit ViewSonic.com. *Adapter may be required. Analog adapter available from ViewSonic. **Running whisper-mode exclusively can extend lamp life. †Optional RGB to component video adapter required. ‡Excludes Cine1000 and Cine5000. See ViewSonic.com for details. DLP is a registered trademark of Texas Instruments, Inc. in the United States and/or other countries. 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. Copyright © 2007 ViewSonic Corporation. All rights reserved. [13324-02B-03/07]