

ViewSonic®

PJ750 Projector

Ultra-Portable Series



- **High-brightness 2,200 lumen portable projector**
- **Native 1024x768 XGA resolution**
- **Easy set-up and auto tuning**
One-touch setup button for fast, easy sync and sharp focus.
- **Eco-mode operations**
Eco-mode for energy savings and whisper quiet noise levels.
- **Component video for enhanced video quality**
View HDTV signals and other video signals at maximum performance levels.
- **Ultimate flexibility with multiple computer inputs**
Connect two computers simultaneously for dynamic meetings.
- **Three-year limited warranty**
Covered by a three-year limited warranty and one-year Express Exchange®.*
- **Industry-leading one-year lamp warranty**
Extended-life lamp, warranted for a full year.*

PJ750 high-brightness, XGA projector.

The ViewSonic PJ750 delivers exceptionally bright presentations. With 2,200 lumens, 1024x768 XGA resolution and high contrast, this projector delivers clear, crisp images, even in well-lit rooms. Easy to use, the full-featured PJ750 offers zoom and digital keystone correction as well as multiple computer and video inputs and outputs for greater flexibility. Eco-mode will make the most out of your investment by extending the lamp life and reducing noise output to whisper quiet levels. Its versatility makes it an excellent choice for conference rooms, boardrooms and lecture halls. Using the PJ750 will make you confident you'll present a positive image anytime, anywhere.



ViewSonic®
See the difference.®

ViewSonic®

PJ750 Projector



- **Digital keystone correction**

Squares up the picture when projecting at an angle.

- **RGB-out capability**

Allows you to view your presentation on a monitor, too.

- **Free 24/7 customer support****

- **Accessories expand your options**

ViewSonic has a wide variety of accessories for your projector including spare lamps, carrying cases, remote controls and ceiling mounts. For a complete accessories list, visit ViewSonic.com.



PORTABLE HIGH-BRIGHTNESS PROJECTOR

LCD	Type	0.9" Polysilicon (x3) stripe pixel TFT active matrix
	Pixel Format	1024 horizontal x 768 vertical
	Lens	Manual zoom/focus (1:1.3x)
DISPLAY	Size	30" to 300" (measured diagonally)
	Throw Distance	1.2m to 15.7m (3.9' - 51.0')
	Lamp Brightness	200W UHB compact, 2,000+ hour rating††
	Contrast Ratio	2,200 lumens 400:1
AUDIO	Speakers	Stereo
	Power	1Wx2
INPUT SIGNAL	Video	RGB analog, NTSC, PAL-M, PAL-N, SECAM, HDTV
	Sync	Separated and composite
	Frequency	F _H :15~80kHz; F _V :56~120Hz
COMPATIBILITY	PC	From SVGA up to SXGA
	Mac®††	Up to SXGA (may require Mac Adapter)
CONNECTOR	RGB Input	15-pin HD, D-sub (x2)
	RGB Output	15-pin HD, D-sub (x1)
	Composite Video	RCA (x1)
	Component Video	RCA (x3)
	S-Video	Mini-Din 4 pin (x1)
	Audio (In/Out)	In RCA (x1) and 3.5mm (x2); Out 3.5mm (x1)
	Controls	15-pin D-sub (x1)
POWER	USB	USB upstream (x1) available through RS232 port
	Voltage	90-132 VAC/198-264 VAC
	Frequency	50-60Hz (universal)
	Consumption	290W (typ)
USER CONTROLS	Basic	Standby on/off, menu (left, right, up, down), input, reset, mute, keystone, indicator (lamp, power, temp)
	Remote	Standby on/off, video, laser, blank, RGB, disk pad, auto, mouse, menu, position, menu select (left, right, up, down), reset, freeze, magnify (+, -, off), volume (up, down), mute, timer
	OnView®	Brightness, contrast, V. position, H. position, H. phase, H. size, color balance (red), color balance (blue), aspect ratio, auto, RGB, keystone, blank, mirror, start up, volume, menu color, timer, language, auto off, sync on green
OPERATING CONDITIONS	Temperature	32° F to 95° F (0° C to 35° C)
	Humidity	10% to 85% (non-condensing)
DIMENSIONS (W x H x D)	Physical	298mm x 76mm x 228mm (11.7" x 3.0" x 9.0")
WEIGHT	Net	3.25 kgs. (7.2 lbs.)
	Gross	7.5 kgs. (16.5 lbs.)
REGULATIONS		UL, FCC-B, c-UL, CE, CB Report, TUV/GS, CB Report, VCCI, BSMI, PCT
OTHER		Mirror reverse image, upside down image, digital keystone correction, DDC 1/2B
WARRANTY		Three-year limited warranty on parts and labor. One-year warranty on lamp. *

ISO 9001



FM 40187

ISO 14001



EMS 40968

ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.



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