PJ452

LIGHT, ECONOMICAL AND PORTABLE PROJECTOR

WITH KEYSTONE CORRECTION

Practical, versatile, lightweight

The ViewSonic PJ452 is a superb choice for those looking for a portable, multifunctional data and video projector. Weighing in at just 4.9 pounds, this projector boasts 1,500 lumens and 1024x768 XGA resolution for CLEAR, BRIGHT IMAGES FOR DATA AND VIDEO. The PJ452 supports HD signals and both 4:3 and 16:9 aspect ratios for brilliant videos. Advanced video features such as PROGRESSIVE SCAN AND 3:2 PULL DOWN, COMBINED WITH DIGITAL KEYSTONE CORRECTION ENSURE PERFECT IMAGES IN ANY SETTING. This full-featured, portable projector is affordable and great for work or play. It's an excellent value for professional presentations or home theater use.



PROJECTOR FOR WORK OR PLAY.

- > Bright in virtually any setting with 1,500 lumens Packs 1,500 lumens in just 4.9 lb. It's the bright choice for mobile presenters.
- Ultimate video source flexibility
 Connect a computer or add a video source for dynamic meetings and presentations.
- Supports HD signals including 720p and 1080i Capable of displaying HDTV signals as well as other video and data sources*.
- 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 3,000 hours** and reduce noise output.
- OnView® controls plus ViewMatch® color for superior screen adjustablility Screen geometry and color adjustments are precisely made via an easy-to-use, on-screen menu.
- > The best warranty
 in the business
 Covered by a three-year
 parts and labor limited
 warranty, first-year Express
 Exchange® and one-year
 limited lamp warranty,***



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Optional Accessories

• Replacement lamp
• Hard case with wheels
ullet Extended Express Exchange $ullet$
• Soft case with wheels and laptop bag
• Universal ceiling mount kit WMK-005
• VGA to component video cableADPT-002

PROJECTOR	Туре	0.6" Poly-Si TFT with micro-lens, TFT active matrix
	Pixel Format	1024x768 XGA
	Lens	Digital zoom/manual focus
	Zoom Factor	1.2 (digital)
	Keystone	Vertical ± 15°
DISPLAY	Size	40"-200" (diagonally)
	Throw Distance	53"-270"
	Throw Ratio	1.6
	Lamp	165W, 2,000 hours**
	Brightness	1,500 ANSI lumens
	Contrast Ratio	300:1
	Aspect Ratio	4:3 (native), 16:9
	Speakers	1x1 watts
INPUT SIGNAL	Video	RGB analog, NTSCM, NTSC 4.43, PAL, SECAM, HDTV
		(480i, 480p, 576i, 720p, 1080i)
	Frequency	F _h : 31–91kHz; F _v : 56–120Hz
CONNECTOR	PC	Analog: from VGA up to UXGA (scaled)
	Mac®†	Analog: Irolli VGA up to OXGA (scaled) Analog: up to SXGA (may require a Mac adapter)
	RGB (input)	15-pin HD, D-sub cable (x1)
	Composite Video (input)	RCA jack (x1)
	S-Video (input)	Mini-Din 4-pin (x1)
	Component Video (input)	VGA DB-15 to HDTV/component cable*
	Audio (input)	Stereo mini-jack (x1)
	Control	9-Pin D-sub for RS232 control
POWER	Voltage	100–240 VAC, 50/60Hz (universal)
OWER	Consumption	240W (typ)
CONTROLS	Basic	Standby, input, reset, H/V keystone
CONTROLS	OnView®	Easy menu (aspect, zoom, keystone, mode, brightness,
	OTTVICV	contrast, color, tint, sharpness, whisper, mirror, reset, filter
		time, language), advanced menu (picture menu, brightness,
		contrast, gamma, color temperature, color, tint, sharpness,
		progressive, My Memory), image menu (aspect, over scan,
		V. position, H. position, H. phase, H. size, auto adjust),
		input menu (color space, video format, frame lock,
		information) actual many (room boyetone whicher mirror
		volume), screen menu (language, menu position, OSD
		volume), screen menu (language, menu position, OSD bright, blank, startup, My Screen, My Screen Lock,
		volume), screen menu (language, menu position, OSD bright, blank, startup, My Screen, My Screen Lock, message), option menu (auto search, auto off, lamp time,
ODEDATING	Tomporatura	volume), screen menu (language, menu position, OSD bright, blank, startup, My Screen, My Screen Lock, message), option menu (auto search, auto off, lamp time, filter time, service)
	Temperature	volume), screen menu (language, menu position, OSD bright, blank, startup, My Screen, My Screen Lock, message), option menu (auto search, auto off, lamp time, filter time, service) 32–95°F (0–35°C)
CONDITIONS	Humidity	volume), screen menu (language, menu position, OSD bright, blank, startup, My Screen, My Screen Lock, message), option menu (auto search, auto off, lamp time, filter time, service) 32–95°F (0–35°C) 10–85% (no condensing)
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on lamp***



the choice of professionals

