ViewSonic®

PJ350 Projector

Micro-Portable Series



- **Ultra lightweight 3.3 pound micro-portable projector**
  Packs a lot of power in only 3.3 pounds.
- **Professional level 1,100 lumens**
  Get clear, bright presentations in any setting.
- **True 1024 x 768 XGA resolution**
  Produces clear, crisp images.
- **Easy set-up and auto tuning**
  One-touch setup button for fast, easy sync and sharp focus.
- **PersonalTheater™ projection for movies, sports and more**
- **Supports HDTV and DVI-I signals**
- **Digital keystone correction**
  Squares up the picture when projecting at an angle.
- **Wireless remote control with mouse**
  Gives you total control, flexibility and convenience.
- **RGB-out capability**
  Allows you to view projected images on a monitor, too.

PJ350 3.3 pound micro-portable projector.

Feel confident walking into any presentation setting with the micro-portable ViewSonic PJ350. Weighing in at just 3.3 pounds, this high-performance projector is the ultimate choice for traveling business professionals who demand excellent image quality in a lightweight, easy-to-carry package. With XGA resolution, high brightness and contrast, as well as full functionality, this projector will make it easy for you to present a positive image anytime, anywhere. Digital keystone correction and zoom functions make this projector flexible enough for any presentation setting. In addition, it is capable of displaying DVI-I and HDTV signals as well as other video and data sources.

DLP™
A TEXAS INSTRUMENTS TECHNOLOGY



ViewSonic®
See the difference.

ViewSonic®

PJ350 Projector



- **User-replaceable extended-life lamp**
  Extended lamp life up to 1,500 hours.
- **Soft carrying case included for easy travel**
- **Industry-leading 24/7 customer support**
- **Optional accessories**
  Hard carrying case
  Replacement lamp
  Ceiling/wall mount kit
  Extended warranty
  48-hour Express Exchange®

MICRO-PORTABLE PROJECTOR

TECHNOLOGY	**Type**	0.7" DLP™ single chip
	Resolution	XGA 1024 x 768
	Pixel Format	1024 Horizontal x 768 Vertical
	Lens	Manual zoom/focus F(2.2-2.4) ƒ(28.51mm-14.21mm)
DISPLAY	**Size**	20" - 245" (measured diagonally)
	Throw Distance	1.0m - 10.0m (20" - 244")
	Lamp	130W OSRAM P-VIP, 1500 hour rating
	Brightness	1,100 Lumens
	Contrast Ratio	500:1
	Aspect Ratio	4:3, 16:9
AUDIO	**Speakers**	40mm (W) x 28.2mm (H) x 11mm (D), Oval x1 (1.57") x (1.11") x (0.43")
	Power	2W (at 1KHz/0.5% THD)
INPUT SIGNAL	**Video**	RGB analog, NTSC M, NTSC 4.43, PAL (B, D, G, H, I, M, N), SECAM (B, D, G, K, K1, L), HDTV
	Sync	Separated, Composite and Sync on Green (SOG)
	Frequency	F_h:15-100kHz; F_v:43-120Hz
COMPATIBILITY	**PC**	Analog: from VGA up to SXGA Digital: from VGA up to XGA
	Mac®*	Analog: up to SXGA (may require Mac Adapter) Digital: up to XGA (may require Mac Adapter)
CONNECTOR	**RGB**	15-pin HD, D-sub (loop through – output only)
	DVI	High density 29-pin DVI-I
	Video	RCA
	S-Video	SVHS DIN Connector
	Audio	3.5mm Mini Stereo Plug
	Remote Mouse In	Din 8-pin
POWER	**Voltage**	100-240 VAC, 50-60Hz (universal)
	Consumption	180W (typ)
USER CONTROLS	**Physical**	Standby on/off, menu, enter/resync, source (data, video, and s-video), mute, volume (+, -)
	Remote	Standby on/off, source, laser, page up (PU), page down (PD), volume, keystone, zoom, mute, freeze, menu
	`OSD	Display [brightness, contrast, keystone correction, color temperature, zoom, menu location, tint (video only), sharpness (video only), color (video only), aspect ratio, tracking, frequency, horizontal position, vertical position, signal type (RGB, component, HDTV), reset Language Audio [volume, bass, treble, mute, stereo/mono] Projection [front, rear, front ceiling, rear ceiling] Lamp [lamp reminder, lamp reset]
OPERATING CONDITION	**Temperature**	50° F to 104° F (10° C to 40° C)
	Humidity	10% to 85% (non-condensation)
DIMENSIONS	**Physical**	223mm (W) x 175mm (D) x 52mm (H) (8.8") x (6.9") x (2.1")
WEIGHT	**Net**	1.5kg (3.3 lbs)
REGULATIONS		UL, FCC-B, c-UL, FDA, CE, TUV/GS, CB, BSMI, VCCI, PSC PCT
WARRANTY		Two-year limited on parts and labor. 90-day on lamp.
OTHER		Front and rear projection, 10 user modes

ISO 9001 FM 40187 ISO 14001 EMS 40968

ViewSonic Corporation's QMS\EMS has been registered to ISO 9001 & ISO 14001 by the British Standards Institution.



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381 Brea Canyon Road, Walnut, CA 91789 • Toll Free **(866) LITEBIRD** (866) 548-3247 or (909) 839-7925 • Fax (909) 444-5636 • E-mail: projectors@ViewSonic.com

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