

PJD7383i

3D ready interactive network capable projector

Professional Interactive Learning

The PJD7383i combines a fully capable enterprise projector with an easy to use interactive solution. Designed with education and training requirements specifically in mind the PJD7383i can literally change the way you communicate.

ViewSonic have taken this one step further and considered that for it to be successfully deployed the projector needs to be easy to manage and deliver an immediate return on investment. Compatibility with the acclaimed Crestron e-Control and RoomView express network control software provides a hands-free level of management previously unseen in such a fully functional projector.

The innovative PointBlank interactive pen that comes with the projector requires no calibration and interacts on any surface. This saves money over traditional Interactive White Board solutions and is easy to use, every time.



BrilliantColor™ Technology

With the implementation of a sophisticated 6-segment color wheel, all-digital projection through BrilliantColor™ DLP Technology depicts images as they are meant to be seen. The amazing performance in sharpness, clarity and color expression brings life before your eyes.

Advanced DLP™, Seamless expression of images

The Optical Engine packs advanced 12° DDR DMD chip to smoothly enhance the color and sharpness of images. Without cell gaps on the screen, sensual and punctual graphics indulges naked eyes for wider imagination.

USB Type-A Port & Enhanced Connectivity

An integrated USB Type-A Port allows users to capture valuable moments of debates and discussions into PC or NB devices at any given time. It also allows for other sources to be displayed either from a local PC or via a wireless dongle. This fully capable device also includes a 10W integrated speaker with micro phone input which can capture the audience's attention from the very start.

Short-throw, large result

The short throw lens enables large images to be projected from short distances in small. A screen size of 80" is possible from just 1m.

Digital Keystone Correction: ±40°, adaptivity in any given environment.

Digital Keystone Correction answers to inevitable image distortion in various environments. The images are instantly squared in correct proportion, what you see is what you get.

Remote Network control through RJ45

Schedule, manage and monitor the projector remotely and receive e-mail alerts of the projector status. Use the unique integrated clock to perform commands even when the host PC is powered down. With Crestron RoomView advanced network remote control software system, a fleet of projectors can be centrally managed, from one central location.

Networked & Remote Display

Network Display allows the same video stream to be networked across multiple displays to connect projectors in different classrooms or tonetwork video in digital signage applications. Centrally managing network alerts or large scale broadcasts could not be simpler.

** Running ECO-mode exclusively can extend lamp life.

ViewSonic®
See the difference™ 

PJD7383i



Professional Interactive Learning



Optional Accessories

WiFi Dongle WPD-100
 DLPLink3D Glasses PGD-150
 Replacement Interactive Pen PJ-PEN-001

Projection Distance		4:3 Screen Size	
M	Feet	M	Inch
0.5	1.6	1.0	40
0.7	2.3	1.5	60
1.0	3.3	2.0	80
1.2	3.9	2.5	100
1.5	4.9	3.0	120
1.9	6.2	3.8	150
2.5	8.2	5.1	200
3.1	10.2	6.4	250
3.7	12.1	7.6	300



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



ISO 14001:1996
FM 40968

Model Name		PJD7383i
Display	Type	0.55" Digital Micromirror Device (DLP™)
	Resolution	XGA 1024 × 768 (Native)
	Lens	Fixed Lens/Manual focus
	Keystone	Vertical digital keystone correction: ± 40 degrees
	Throw Distance	0.37m - 3.7m / 1.2ft-12.1ft
	Throw Ratio	0.61
	Lamp	210 watt
	Lamp Life (Normal / Eco Mode)	4000 / 6000 (hours)
	Brightness (Maximum)	3000 Lumens
	Contrast Ratio (Typical)	3000:1 (with DCR)
Audio	Colour Depth	24 bits, 16.7M Colors
	Colour Wheel	6-Seg RGBCYW / 7200rpm
Speaker	Speaker	10Wx1
Input Signal	Computer and video	NTSC M (3.58 MHz), 4.43MHz PAL (B, D, G, H, I, M, N, 60) SECAM (B, D, G, K, L, L) 480i and 576i 480p and 576p 720p, 1080i
	Frequency	Fh: 31-100 KHz, Fv: 48-120 Hz
Compatibility	PC	XGA to UXGA
	Mac	Up to 1400×1050 (may require Mac Adapter)
Connector	RGB	2×15-pin mini D-sub/ 1×15-pin mini D-sub
	Composite Input	1×RCA jack
	S-Video Input	1×4-pin mini-DIN
	Audio Input	1×3.5mm mini jack (Microphone) / RCA x1
	Audio Output	1×3.5mm mini jack
	USB	TYPE A x 1 / TYPE B x 1
	Control	1×RS-232 (9 Pin D-Sub)/ RJ45
	DC Output	12V trigger
	Voltage	100~240VAC (Auto Switching), 50/60Hz (universal)
	Power Consumption	298W (Typical) / <1W (Stand by Model)
Language	Consumption	English/ France / Germany/ Italian/ Spanish/ Russian/ T. Chinese/ S. Chinese/ Japanese/ Korean/ Swedish/ Dutch/ Turkish/ Czech/ Portuguese/ Thai/ Polish/ Finnish
	Controls	Basic Power / Freeze/ Blank / Auto / Menu / 4 direction buttons / VGA1 &2 / Video / Source / Enter/ Exit / Keystone+/- / Magnify +/- / Volume +/- / Mute / Color Mode OSD (1) Display: Screen color/ Aspect ratio/ Keystone/ Position/ Phase/ H. Size/ Zoom/ 3D sync/ 3D sync invert/ Color Management (2) Picture: Color Mode PC/Video: Brightest/ PC/ ViewMatch Cinema/ User 1/ User 2 Reference Mode: PC/Video: Brightest/ PC/ ViewMatch/ Cinema Brightness / Contrast / Color / Tint / Sharpness / Brilliant Color / Color Temp. / Save Settings (3) Source: Quick Auto Search (4) System Setup (Basic): Language/ Projector Position / Auto Power Off / Blank Timer / Panel Key lock/ Splash Screen / Screen Capture/ Message/ LAN Control Settings/ Standby Settings (Microphone/ Active VGA Out/ Active Audio Out) (5) System Setup (Advanced): High Altitude Mode / DCR Audio Settings (Mute/ Volume/ Microphone Volume)/ Menu Settings/ Closed Caption/ Lamp Settings / Security Setting / Reset All Settings (6) Information: Current System Status (Source/Color mode/ Resolution Colour System Equivalent lamp hour/ MAC address)
Operating	Temperature	0°C -40°C
Condition	Humidity	10%-90% (non-condensing)
Noise Level	Normal / Eco Mode	32dB / 27dB
Dimensions	Physical (W×D×H)	290 mm x 254mm x 126 mm 11.42" x 10 " x 4.96"
	Weight	3.5kg (7.7lb)
Regulations	Net	CB, UL, cUL, FCC (including ICES-003), CE, UL-Argentina, NOM, TUV-GS, GOST-R, SASO, Ukraine, PSB, C-Tick, Korean-eK, CCC, Hygiene, WEEE, RoHS
	Packing Contents	Interactive Pen, ViewSonic projector, power cable, soft case VGA cable, usb cable, remote control, lens cap, quick start guide, ViewSonic DVD wizard.

ViewSonic® See the difference™ 

For more product information, visit us at www.viewsoniceurope.com

VSE 2010/01/07 V5