PJ760

HIGH BRIGTHNESS MULTIMEDIA PROJECTOR WITH AUTO KEYSTONE CORRECTION

Powerful Video Performance

The ViewSonic PJ760 raises the bar for performance, features and reliability. The PJ760 is a full-function multimedia projector that delivers native XGA 1024X768 RESOLUTION and ULTRABRIGHT 3,200 LUMENS. Multiple inputs including RGB X 2, component, composite and S-video, connect to a variety of display sources. Advanced features such as progressive scan, 3:2 pull down, auto keystone correction, and zoom lens PRESENT A PERFECT IMAGE IN VIRTUALLY ANY SETTING. The PJ760 is powerful enough for dynamic professional presentations and portable enough to take home with you to enjoy your favorite movie.



> **Ultra-high Lumens**
Packs 3,200 lumens, it's the bright choice for professional presentation.

> **Native XGA resolution**
Native XGA (1024X768) resolution compressing to UXGA (1600X1200) resolution.

> **Short Throw Feature**
Projection 60" image at 1.8m .

> **Ultimate flexibility with multiple RGB inputs**
Connect two computers simultaneously or add a video source for dynamic meetings.

> **Auto Keystone Correction**
Auto vertical keystone correction automatically squares the image for quick setup.

> **0-Touch™ Auto Adjustment**
Projector will depend on input signal character to adjust the frequency and timing data automatically to get optimize presentation image.

> **Whisper-mode extends lamp life & low noise 30dB**
Extend the life of your lamp up to 4,000 hours** and reduce noise output.

> **Digital Gamma Correction**
The 10-bit digital gamma correction circuits enable fine tonal expressions that cannot be reproduced by conventional technologies. Being able to reproduce fine differences in light and shade gives images a more 3D feel and permits a rich range of image expressions.

> **Easy maintenance**
The sliding filter cover simple lamp replacement from the top of unit make maintenance a breeze.

> **Off To Go feature**
Allow to unplug projector power cable without traditional turn off procedure.

MORE THAN 2000 AWARDS

VIEWSONIC
PRODUCTS, PROGRAMS, AND SERVICES

ViewSonic®
See the difference™

PJ760

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Optional Accessories

- Replacement lamp.....RLC-031

Screen size (Diagonal)		4:3 screen							
		Projection distance				Screen height		Screen height	
		min.		max.					
inch	m	m	inch	m	inch	cm	inch	cm	inch
50	1.3	2.7	59	1.8	71	69	27	8	3
60	1.5	2.4	71	2.2	86	82	32	9	4
80	2	2.4	95	2.9	115	110	43	12	5
100	2.5	3	119	3.6	144	137	54	15	6
120	3	3.6	143	4.4	172	165	65	18	7
150	3.8	4.6	179	5.5	216	206	81	23	9
200	5.1	6.1	239	7.3	288	274	108	30	12
300	7.6	9.1	359	11	432	411	162	46	18

Screen size (Diagonal)		16:9 screen							
		Projection distance				Screen height		Screen height	
		min.		max.					
inch	m	m	inch	m	inch	cm	inch	cm	inch
50	1.3	1.6	65	2	78	64	25	-2	-1
60	1.5	2	78	2.4	94	77	30	-2	-1
80	2	2.6	104	3.2	125	103	41	-3	-1
100	2.5	3.3	130	4	156	129	51	-4	-2
120	3	4	156	4.8	188	154	61	-5	-2
150	3.8	4.9	195	6	235	193	76	-6	-2
200	5.1	6.6	261	8	314	257	101	-8	-3
300	7.6	9.9	391	12	471	386	152	-12	-5

Model No.VS11822

LCD	Type	0.63 inches (X3) Poly-Si TFT with Micro Lens
	Resolution	XGA 1024X768
	Support Resolution	1600X1200 (compressed)
	Lens	Manual zoom/focus (1:1.2X)
DISPLAY	Size	30"-300" (Diagonal)
	Throw Distance	0.9m-9.0m (2.95ft-29.5ft)
	Lamp	220 watt UHB
	Brightness	3200 Lumens
	Contrast Ratio	500:1
	Keystone Correction	Vertical Digital keystone correction: +/- 30 degrees
	Aspect Ratio	4:3 & 16:9
AUDIO	Speakers	7w×1 Stereo
INPUT SIGNAL	RGB	RGB analog
	Video	NTSC, PAL, SECAM
	Frequency	Fh:31-106 KHz ; Fv:56-120 Hz
COMPATIBILITY	PC	VGA to UXGA
	Mac	Up to UXGA (may require Mac Adapter)
CONNECTOR	RGB Input	15-pin HD D-sub (X2)
	RGB Output	15-pin HD D-sub (X1)
	Composite Video	RCA Jack (X1)
	S-Video	Mini-Din 4 pin (X1)
	Component Video	RCA Jack ×3 (X1 set for YCbCr/YPbPr)
	Audio Input	3.5 mm Stereo Mini Jack (X1) ／RCA (L/R) Jack (X1)
	Audio Output	3.5 mm Stereo Mini Jack (X1)
	USB Output	USB×1 (mouse control only)
	Control	RS-232 X1 (9 Pin D-Sub)
POWER	Voltage	100~120VAC/200~240VAC(Auto Switching), 50/60Hz (universal)
	Consumption	290W (Typical)
Language		English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Shimplified Chinese,traditional Chinese, Korean, Swedish, Russian, Finnish, Polish.
USER CONTROLS	Control Panel	Stand by / on, Temp, Lamp, Input, Search
	Remote	Stand by / on, Search, Zoom, Focus, Keystone, Menu, Reset, Enter, Cursor, Video, RGB, Blank, Aspect, ESC, Position, Auto Magnify, Freeze, Volume, Mute, My Button.
	OSD	Brightness, Contrast, Gamma, Color Temp, Color, Tint, Sharpness, Progressive, My Memory, Aspect, Over Scan, V position, H position, HPhase, H size, Auto Adjust, Color Space, Component, Video Format,Frame Lock, Information, Keystone, Whisper, Mirror, Volume, Audio,Language, Menu Position, OSD bright, Blank, Start up, Myscreen,Myscreen Lock, Message, Auto Search, Auto off, Lamp time, Filter Time,Service, Auto On
OPERATING CONDITION	Temperature	5℃ - 35℃（41℉ - 95℉）
	Humidity	10% - 85%（non-condensing）
DIMENSIONS (W x D x H)	Physical	340mm×270mm×100mm with feet 13.4″X10.6″X3.94″
WEIGHT	Net	3.54 kg (7.8 lbs)
REGULATIONS		UL60950-1/C-UL, FCC B, GS-mark (Germany), CB, CE, C-Tick, WEEE, RoHS.

Headquarters:
381 Brea Canyon Road,
Walnut, CA 97189, U.S.A.
salesinfo@viewsonic.com
www.viewsonic.com

Asia Pacific:
9F, No. 1 92 Lien Chien Road,
Chung Ho, Taipei, R.O.C.
www.viewsonic.com.tw

ViewSonic Hong Kong
Unit 3, 15/F, Greenfield Tower,
Concordia Plaza,
1 Science Museum Road, TST East,
Kowloon, Hong Kong
www.hk.viewsonic.com

ViewSonic (Singapore) Pte Ltd
Marine Parade Road #09-02
Parkway Parade
Singapore 449269
www.viewsonic.com.sg

ViewSonic Australia Pty Ltd
Unit 4, 44 Dickson Ave, Artarmon
NSW 2064, Australia
Phone : 61-2-99066277
Fax : 61-2-99066377
www.viewsonic.com.au

ViewSonic Korea
#907, 9F, Hyundai HYEL, 2-36,
Hangangro 2-ga,
Yongsan-gu, Seoul, Korea 140-871
www.kr.viewsonic.com

ViewSonic Technologies (India) Pvt Ltd.
M-28, Commercial Complex (M-Block Market) 3rd floor,
Greater Kailash-II N Delhi - 110 048, India
in.viewsonic.com

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