

# PJ759

**HIGH BRIGHTNESS  
3LCD PROJECTOR**  
WITH ADVANCED FEATURES

## Feature packed, versatile, reliable

At only 3.5kgs and with its very small footprint, the ViewSonic PJ759 comes with an impressive set of extra and customizable features which make it the perfect choice for even the most demanding users. Amazing 2700 lumens and a native XGA 1024 x 768 resolution delivers clear, bright, crisp images even in well-lit environments. The built-in short-throw lens, automatic digital keystone correction and zoom function makes the PJ759 very versatile and projects square images from almost any angle. A wide range of in and out connectors and the remote control with mouse function makes it easy to deliver dynamic presentations and guarantees high flexibility. To protect your asset, the PJ759 offers innovative extras such as a transition detector, PIN lock function and a solid security bar. And many other features like quick on and off, customizable start-up screen and remote buttons, easy top cover lamp replacement make the PJ759 one of the best projectors in its class.



### HIGH BRIGHTNESS FOR CLEAR PERFORMANCE

> **Razor sharp 1024 x 768 XGA resolution and high brightness with 2700 lumens**

Produces clear, crisp images including razor-sharp, detailed spreadsheets and smooth video image quality. It's the perfect choice for professional presenters.

> **Latest Epson LCD panel technology**

Truly natural colour representation including well balanced red, green, blue (RGB) colour uniformity for vivid, lifelike colours.

> **Ultimate video source flexibility**

Two analogue PC-VGA inputs let you connect two computers simultaneously. Plus, separate inputs for composite, s-video and component signals let you add various video sources for dynamic meetings and presentations. And with the extra VGA-out connector, the projected image can even be viewed on an external display.

> **Short-throw lens for large, stunning images in small rooms**

Even more setup convenience is provided via auto keystone correction and two solid and independently adjustable projector feet. The short-throw lens creates large diagonal screen sizes even at short distances – a screen size of 1.5m is possible from just 1.8m distance.

> **Enhanced security features**

PIN lock feature allows you to prevent unauthorised use. Kensington® security lock, a solid security bar and built-in transition detector, allow you to secure the projector to deter theft.

> **Optional wireless presentation gateway WPG-150**

The optional WPG-150 provides unparalleled, seamless wireless performance for data even video applications. It lets you connect your notebook or desktop PC to the PJ759 projector wirelessly. Fast animations and slide transitions ensure your presentations come out smooth and professional.

> **One of the best warranties in the business**

Covered by a three-year on-site exchange service and a one-year limited lamp warranty.



**VIEWSONIC**  
PRODUCTS, PROGRAMS,  
AND SERVICES

# PJ759

## HIGH BRIGHTNESS 3LCD PROJECTOR WITH ADVANCED FEATURES



### PJ759 Distance Calculator

SCREEN SIZE	Diagonal	4:3 SCREEN	Projection Distance	16:9 SCREEN	Projection Distance
cm	inch	cm	inch	cm	inch
80	30	90-110	34-41	100-110	38-45
100	40	120-140	46-56	130-150	50-61
130	50	150-180	58-70	160-190	63-76
150	60	180-210	70-84	190-230	76-91
180	70	210-250	81-98	230-270	89-107
200	80	240-280	93-112	260-310	102-122
230	90	270-320	105-126	290-350	115-138
250	100	300-360	117-140	320-390	127-153
300	120	360-430	140-169	390-470	153-184
380	150	450-540	176-211	490-580	192-230
510	200	600-720	235-282	650-780	256-307
640	250	750-900	294-353	810-980	320-384
760	300	900-1080	352-423	980-1170	384-461

Accuracy of the calculations are +/- 5%.  
For additional calculations visit [www.ViewSonicEurope.com](http://www.ViewSonicEurope.com).

### OPTIONAL ACCESSORIES

- > Original lamp RLC-031
- > Alternative lamp RBB-009H
- > Universal ceiling mount kit WMK-018
- > Wireless Presentation Gateway WPG-150



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

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<b>PROJECTOR</b>	Type	3 x 0.63" P-Si TFT active matrix
	Resolution	1024 x 768 XGA native, (max. 1600 x 1200 UXGA compressed)
	Lens	Manual zoom, manual focus
	Zoom Factor	1.2 (F = 1.6-1.8/f = 18.9mm-22.6mm)
	Digital Keystone	60° vertical (±30°)
<b>DISPLAY</b>	Size	30"-300" (0.76m-7.62m) (Diagonal)
	Throw Distance	0.9m-9.0m (wide), 1.1m-10.8m (tele)
	Throw Ratio	1.5-1.7:1
	Lamp	220W UHB, 2000 hours (Eco mode 3000 hours <sup>1</sup> )
	Brightness	2700 ANSI lumens (typ.)
	Contrast Ratio	500:1
	Aspect Ratio	4:3 (native), 16:9
<b>AUDIO</b>	Speaker	1 x 6 watt Mono (with stereo input)
<b>INPUT SIGNAL</b>	Video	RGB analogue, NTSC M, NTSC 4.43, PAL (B, D, G, H, I, M, N), SECAM, SDTV/EDTV (480i/p, 576i/p), HDTV (720p, 1080i)
	Frequency	F <sub>H</sub> : 31-106kHz; F <sub>V</sub> : 56-120Hz
<b>COMPATIBILITY</b>	PC	Analogue: VGA up to UXGA (1600x1200), 1024 x 768 @ 60Hz preferred
	Mac <sup>®</sup>	Analogue: up to UXGA (1600x1200), 1024 x 768 @ 60Hz preferred
<b>CONNECTOR</b>	RGB (in)	2 x 15-pin mini D-sub
	RGB (out)	1 x 15-pin mini D-sub
	Composite Video	1 x RCA jack
	S-Video	1 x 4-pin mini-DIN
	Component Video	3 x RCA jack (YPbPr/YCbCr)
	Audio (in)	2 x 3.5mm stereo mini jack, 1 x RCA set L/R jack
	Audio (out)	1 x 3.5mm stereo mini jack
	USB	1 x USB Typ B (for mouse control)
	Control	1 x 9-pin D-sub RS-232
<b>POWER</b>	Voltage	AC 100-120/220-240V, 50/60Hz (auto switch)
	Consumption	320W (typ.) (< 10W in stand-by)
<b>CONTROLS</b>	Basic	Stand-by, menu, input, main switch
	OSD <sup>3</sup>	Auto adjust, brightness, contrast, colour, tint, sharpness, gamma correction, colour temperature, aspect ratio, auto keystone correction, manual keystone correction, picture mode (normal, cinema, dynamic, board [black, green], white-board, daylight mode), Eco mode, projection (front, rear, ceiling-front, ceiling-rear), language menu (Dutch, English, Finnish, French, German, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Simplified Chinese, Traditional Chinese, Turkey), over scan, H/V position, fine tune, H size, progressive scan, video NR, colour space, video format, component/RGB input, frame lock, sync on green, resolution, volume, mute, audio source, OSD position, blank screen, message, source name, auto input search, auto on/off, lamp timer, filter timer, reset, My Button, My Memory, My Screen, My Screen Lock, fan speed, ghost correction, remote frequency, filter message, factory reset, PIN lock, transition detector on/off
<b>OPERATING CONDITIONS</b>	Temperature	5°C-35°C
	Humidity	10%-85% (non condensation)
<b>NOISE LEVEL</b>	Normal	34dB (typ.)
	Eco mode	29dB (typ.)
<b>DIMENSIONS</b>	(W x H x D mm)	340 x 100 x 270 (physical) 480 x 250 x 372 (packaging)
<b>WEIGHT</b>	Net	3.5kg
	Gross	7.7kg
<b>REGULATIONS</b>	CE, CB, DEMKO/GS, UL60950-1/C-UL, FCC B, C-Tick, WEEE, RoHS	
<b>PACKAGE CONTENTS</b>	3LCD projector, power cables, 2m VGA cable, 3m RCA video cable, remote control, batteries, lens cap, soft case, Quick Start Guide, ViewSonic Wizard CD (User guide) (multi-language)	
<b>OTHER FEATURES</b>	PIN lock, anti-theft security bar, daylight mode, progressive scan, quick on, direct off, video noise reduction, 3D Y/C separation, 3:2 pull down, overscan, auto off, chalkboard mode, transition alarm, digital gamma correction, customizable start-up screen and remote buttons, key lock	
<b>WARRANTY</b>	Please see: <a href="http://www.viewsoniceurope.com/UK/Support/warranty.htm">www.viewsoniceurope.com/UK/Support/warranty.htm</a>	

<sup>1</sup> Running Eco mode exclusively can extend lamp life. <sup>2</sup> May require optional Mac adapter. <sup>3</sup> Some features may not be available on all inputs.

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