

PJ358

**ULTRA-PORTABLE XGA
3LCD PROJECTOR
WITH AUTO KEYSTONE CORRECTION**

Versatile and highly portable

The ViewSonic® PJ358 ultra-portable projector is a performance leader with a rich feature set at an affordable price. The PJ358 delivers 2000 ANSI LUMENS AND 1024 X 768 XGA RESOLUTION for crisp, detailed images in any lighting situation. The short throw distance enables you to DISPLAY A 1.5M IMAGE FROM 149CM. At just 1.8kg, this projector's portability is enhanced by its small footprint. It's also easy to set up with auto vertical keystone correction and easy to pack up with its DIRECT OFF FEATURE. A wide array of PC and video connectivity options lets you deliver dynamic, versatile presentations. Even connect a USB FLASH DRIVE to project JPEG and M-JPEG images without a PC. The PJ358 is ideal for table-top or mounted use, in the office or on the road.



DYNAMIC MEETINGS AND PRESENTATIONS

- > **Bright in virtually any setting with 2000 lumens**
Packs 2000 ANSI lumens in just 1.8kg. It's the bright choice for the mobile professional.
- > **Quick set up**
Auto vertical keystone correction automatically squares the image for quick set up. The direct off feature lets you just unplug the projector and go.
- > **Present without PC**
USB flash drive lets you project MPEG-4, JPEG and M-JPEG images without a PC.
- > **Enhanced security features**
Assign a PIN code to password protect the projector from unauthorized use.
- > **Ultimate display source flexibility**
Connect a computer (two RGB inputs) or add a video source for dynamic meetings and presentations.
- > **Easy maintenance**
Sliding filter cover and easy lamp replacement through the top of the unit make maintenance a breeze
- > **XGA native resolution and up to UXGA compressed**
Native XGA 1024 x 768 resolution, compressed UXGA 1600 x 1200.
- > **Eco mode extends lamp life and reduces noise output**



PJ358

ULTRA-PORTABLE XGA 3LCD PROJECTOR WITH AUTO KESTONE CORRECTION



PROJECTOR	Type	3 x 0.63" P-Si TFT active matrix with MLA
	Resolution	1024x768 XGA native, (max. 1600 x 1200 UXGA compressed)
	Lens	Manual zoom/ manual focus
	Zoom Factor	1.2 (F=1.8-1.9/f=16.4mm-19.7mm)
	Digital Keystone	Vertical ± 30°
DISPLAY	Size	30"-300" (0.76m-7.62m) (Diagonal)
	Throw Distance	0.8m-9.3m
	Throw Ratio	1.3-1.5:1
	Lamp	160W UHB, 2000 hours (Eco mode 3000 hours ²)
	Brightness	2000 ANSI lumens (typ.)
	Contrast Ratio	500:1 (typ.)
	Aspect Ratio	4:3 (native), 16:9
AUDIO	Speaker	1 x 1 Watt
INPUT SIGNAL	Video	RGB analogue, Video 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 _i : 31-106kHz; F _v : 56-120Hz
COMPATIBILITY	PC	Analogue: from VGA up to UXGA (scaled), 1024 x 768 @ 60Hz preferred
	Mac ³	Analogue: up to SXGA (scaled), 1024 x 768 @ 60Hz preferred
CONNECTOR	PC-VGA	2 x 15-pin mini D-sub
	Composite Video	1 x RCA jack
	S-Video	1 x 4-pin mini-DIN
	Component Video	15-pin mini D-sub to 3x RCA component video adapter (optional)
	Audio (in)	1 x 3.5mm stereo mini jack
	Audio (out)	1 x 3.5mm stereo mini jack
	USB	1 x USB Typ A for PC-less presentation 1 x USB Typ B for mouse control
POWER	Voltage	AC 100 - 120/220 - 240V, 50/60Hz (auto switch)
	Consumption	250W (typ.)
CONTROLS	Basic	Standby, menu, input, reset, vertical keystone
	OSD	Auto adjust, brightness, contrast, Gamma, colour temperature, colour, tint, sharpness, picture mode (dynamic, cinema, normal, whiteboard, board [black], daylight), My Memory, aspect ratio, overscan, H/V position, fine tune, H size, progressive scan, Video NR, colour space, video format, frame lock, PC-RGB in, resolution, auto keystone correction, V keystone, Eco mode, projection (front, rear, ceiling-front, ceiling-rear), volume, audio, language menu (Dutch, English, Finnish, French, German, Italian, Japanese, Korean, Norwegian, Polish, Portuguese, Russian, Spanish, Swedish, Simplified Chinese, Traditional Chinese, Turkey), OSD position, blank screen, start up, My Screen, My Screen lock, message, source name, auto source detection, auto on, auto off, lamp timer, filter timer, My Button, freeze, zoom, service (fan speed, auto adjust, ghost, filter message, key lock, remote FREQ., information, reset), security (security password, My Screen password, Pin Lock, Transition detector), USB Storage (PJ control, thumbnail, slide show)
OPERATING CONDITIONS	Temperature	5°C - 35°C
	Humidity	10% - 85% (non condensation)
NOISE LEVEL	Normal	36dB (typ.)
	Eco Mode	30dB (typ.)
DIMENSIONS	(W x H x D mm)	274 x 59 x 205 (physical), 375 x 195 x 292 (packaging)
WEIGHT	Net	1.8kg
	Brutto	4.5kg
REGULATIONS		CE, CB, UL-DEMKO/GS, GOST, UL60950, C-UL, FCC B, CCC, C-TICK, NOM, PSB, TÜV-S, WEEE, RoHS
CONTENTS		3LCD Projector, power cables (Europe [Schuko]/UK), 2m VGA cable, remote control, batteries, lens cap, Quick Start Guide (multi-language), ViewSonic Wizard CD (User guide) (multi-language), soft carrying case
OTHER		Short throw, auto vertical digital keystone correction, progressive scan, 3:2 pull down, auto adjust, remote control, direct off, low noise (30dB), unplug and go, daylight mode, adjustable fan speed
WARRANTY		Please see: www.viewsoniceurope.com/UK/Support/warranty.htm

OPTIONAL ACCESSORIES

- > Replacement lamp RLC-027
- > Rolling soft case and laptop bag CASE-006
- > Universal ceiling mount kit WMK-005
- > VGA to component video apapter ADPT-002
- > Wireless G Presentation Adapter WPG-100



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

ViewSonic Europe Limited/UK

ViewSonic House
Fleming Way, Crawley
West Sussex, RH10 9GA
United Kingdom

Tel: +44 (0) 12 93 64 39 00
Fax: +44 (0) 12 93 64 39 10

ViewSonic Germany

Hanns-Martin-Schleyer-Straße 18A
47877 Willich
Germany

Tel: +49 (0) 21 54 91 88 0
Fax: +49 (0) 21 54 91 88 10

ViewSonic France

Parc des Barbanniers
1 allée des Bas Tilliers
92230 Gennevilliers
France

Tel: +33 (0) 1 41 47 49 00
Fax: +33 (0) 1 41 47 49 10

ViewSonic Corporation

381 Brea Canyon Road
Walnut
California 91789-0708
USA

Tel: +1 909 869 7976
Fax: +1 909 869 7958

ViewSonic Belux

Tel: +32 (0)56 85 26 27

ViewSonic Denmark

Tel: +45 70 22 11 71

Tel: +358 (0)9 5406 4070

Tel: +39 02 73 95 50 22

Tel: +971 (0) 4 88 11 871

Tel: +31 (0)20 491 9254

Tel: +47 (0) 22 88 17 60

Tel: +34 (0) 91 63 05 339

Tel: +46 (0) 8 50 71 30 00

¹ Optional cables required. ² Running Eco mode exclusively can extend lamp life up to 3000 hours. ³ May require optional Mac adapter.

Copyright © 2007, ViewSonic Corporation. All rights reserved. Specifications subject to change without notice. Corporate names and trademarks stated herein are the property of their respective companies. VS PJ358 01/07-UK