

ViewSonic® 投影机 | Pro10100

主要特色

High-brightness 6,000lm Installation
Projector for Large Indoor Venues |
Interchangeable lenses offer greater flexibility |
Higher Lumen by Stacking Projectors Easily |
SuperColor™ Technology | Convenient remote-
controlled power lens



產品說明

The ViewSonic Pro10100 is a high-brightness installation DLP projector for large venues. It boasts 6,000 lumens of brightness and is designed for theaters, museums, auditoriums, lecture halls, houses of worship and other large commercial venues. Standard Pro10100 product features include motorized zoom, motorized focus and lens-shift functions, PIP/POP functionality, network management capability, and DICOM SIM mode. A dual-layer dust-free filter and special heat-dissipation technology supports 24/7 continuous use. Optional features include interchangeable lenses that provide increased installation flexibility, image-correction technology for 4-corner, curve, pincushion and barrel and rotation projection surfaces, and multiple-image edge-blending capability. Plus, with its wide range of digital and analog inputs, the Pro10100 is the ideal solution for commercial installations and large venues.

連絡資訊

www.viewsonic.com

DISPLAY

Type:	TI DMD 0.7" XGA 2xLVDS Type A DMD, Dark chip 3
Resolution:	1024x768
Lens:	Optical focus 1.25x / Digital zoom 1.28x /Lens shift 1.9x
Size:	50 - 300 inch
Throw Distance:	1.3m - 9.6m
Lamp:	370 Watt
Brightness:	6000 ANSI Lumens
Contrast Ratio:	4,400:1 (DCR)
Keystone Correction:	Manual: +/-20°
Aspect Ratio:	4:3
Lens Shift:	Horizontal : +/-15% (min) Vertical: +/-50% (min) (Dim corner larger than 50%)
Color Depth:	30 bits, 1.07B Color (10+10+10)

AUDIO

Speakers:	10-watt (x1)
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INPUT SIGNAL

Video:	NTSC M (3.58 MHz), 4.43MHz PAL (B, D, G, H, I, M, N,60) SECAM (B, D, G, K, K1, L) 480i and 576i 480p and 576p 720p (50/60Hz) , 1080i (50/60Hz), 1080p(24/25/30/50/60Hz)
Frequency:	Fh: 15-100KHz; Fv: 48-100Hz

COMPATIBILITY

PC:	VGA to WSXGA+ (1680x1050)
Mac:	Up to 1152x870 (may require MAC adaptor)

CONNECTOR

RGB Input:	15-pin mini D-sub x 1
RGB Output:	15-pin mini D-sub x 1
Composite Video:	BNC(RGBHV, Y/Pb/Pr, Y/Cb/Cr) x 1
S Video:	4-pin mini-DIN
Component Video:	RCA Type x 1
Digital:	HDMI x 1
Audio:	Input: 3.5mm Mini-stereo Jack x 1; Output: 3.5mm Mini- stereo Jack x 1
Control:	RS232(DB-9) x 1
Network:	RJ45x1
Trigger Out:	12 V Triggerx1

POWER

Voltage:	100~240Vac 50/60Hz (Auto Switching)
Consumption:	< 515W +/- 10%.@AC110V

CONTROLS

Basic:	Power, arrow keys, menu, exit, sync, enter, source, shift, focus, zoom, info
OSD:	Picture, Screen, Setting, Options (See user guide for full OSD functionality)

OPERATING CONDITIONS

Temperature:	41°~104°F (5°~40°C)
Humidity:	10%~90% Non-Condensation

DIMENSIONS

Physical:	398.9mm (width) x 212mm (height) x 452.9mm (depth)
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WEIGHT

Net:	13.9 kg
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REGULATIONS

UL/ cUL/ FDA(CDRH report)/CB/FCC/TUV/GS + PAH / TUV
(IEC60825-1)/CE EMC Report / CCC / PSB (Singapore)/
NOM (Mexico)/Energy (Mexico)/GOST R (Russia)/C-tick
(Aus/NZ)

PACKAGE CONTENTS

Pro10100 projector (without lens), power cable, VGA
cable, remote control with batteries,
Quick Start Guide, ViewSonic Wizard CD (with User
Guide)