

# Pro10100

Pro10100 XGA Installation DLP Projector

## Ultra High Brightness Large-Venue Installation Projector



### Overview

The ViewSonic Pro10100 is a high-brightness XGA (hi-resolution 4:3) installation projector boasting 6,000 lumens of brightness and is designed for theaters, museums, auditoriums, lecture halls and other large commercial venues. Pro10100 product features include motorized zoom, motorized focus & lens-shift, network management, DICOM SIM mode, setting memory, 360-degree installation and 24/7 continuous use. Optional features include interchangeable lenses, image-correction technology for 4-corner, curve, pincushion and barrel & rotation projection surfaces, and multiple-image edge-blending capability.



**High-brightness 6,000lm  
for large indoor venues**

**6,000 LUMENS**

Designed to meet the needs of a large range of venues, the ViewSonic Pro10100 installation projector provides an ultra-high 6,000 lumens of brightness to easily accommodate various large commercial venues. The Pro10100 ensures that your projected images will stay crystal-clear from greater distances without quality decay.



**Interchangeable lenses offer  
greater flexibility**

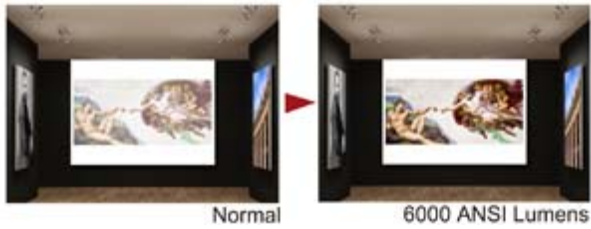
**INTERCHANGE  
LENS**

Optional interchangeable lenses are useful for a variety of venue sizes, screen sizes, and screen distances. Plus, this feature provides for more flexible installation, allowing existing projector mounts to be used to reduce installation costs.

For more product information, visit us at [www.viewsoniceurope.com](http://www.viewsoniceurope.com)

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**ViewSonic®**  
See the difference™ 



### Powered lens shift adjustment for impeccable images

#### LENS SHIFT

A power lens-shift feature adjusts images to match their original aspect ratio and centers them perfectly. It also allows vertical and horizontal adjustment to correct tilted or distorted images caused by uneven surfaces or mountings. Your images will be perfectly aligned within the desired viewing area every time.



### Perfect edge-blending of multiple images on large screens

The Pro10100 boasts edge-blending and brightness-adjustment features. By matching colours and adjusting brightnesses, the edges of different images are seamlessly combined and can no longer be seen – no matter how large the projection screen surface.

### Convenient remote-controlled power lens

Convenient and precise adjustments can be achieved with this projector's remote-controlled power lens. Using the remote control is easy to quickly focus on images and zoom in and out with pinpoint accuracy. Very clear imaging can be easily achieved in very large venues without having to directly access the projector body.



### Perfect image brightness adjustment with multi-level lamp voltage

Setting brightness correctly either up or down means any overlapping image areas become seamless when edge-blending function is enabled – no matter how large the projection screen surface.

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Without Edge blending



With Edge blending



### Image warping and geometric adjustment

**KEYSTONE ADJUST**

5-mode warping and geometric adjustment feature corrects distorted images caused by curved, 4-corner, pincushion, barrel and rotation projection surfaces. Plus, vertical & horizontal auto keystone correction allows the projector to project images perfectly, making it adaptable to any situation.



### Rich connectivity for higher-quality images

**5-BNC CONNECTOR**

This 5-BNC connector design is capable of projecting pixel-perfect images to audiences in various large venues. 5-BNC connectivity is designed to effectively increase signal accuracy and image quality by decreasing signal delay during data transmission.



## Technical Specifications

<b>DISPLAY</b>	Resolution	XGA 1024(H) x 768(D)
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Lens	Sold separately LEN-008: 1.28x LEN-009: 1.25x LEN-010: 1.9x
Keystone	+20°~-20° Digital Vertical Keystone Correction
Throw Distance	LEN-008: 1.01 – 7.68m LEN-009: 1.28 – 9.63m LEN-010: 1.61 – 18.29m
Throw Ratio	LEN-008: 0.99 – 1.26:1 LEN-009: 1.26 – 1.58:1 LEN-010: 1.58 – 3.00:1
Lamp life ( Normal / Eco / Dynamic Eco )	1500 / 2000
Brightness	6000lm
Contrast Ratio	4,400:1 (DCR)
Aspect Ratio	4 : 3
Size	50"~300" Diagonal

<b>INPUT SIGNAL</b>	Computer and Video	NTSC M (3.58 MHz), 4.43MHz PAL (B, D, G, H, I, M, N,60) SECAM (B, D, G, K, K1, L) SD 480i and 576i ED 480p and 576p HD 720p (50/60Hz) , 1080i (50/60Hz), 1080p(24/25/30/50/60Hz)
	Frequency	Horizontal: 15~100 kH Vertical: 48~100 Hz

<b>COMPATIBILITY</b>	PC	VGA to WSXGA+ (1680x1050)
	Mac®	Up to 1152x870

<b>CONNECTOR</b>	Audio Input	3.5mm Mini-stereo Jack x 1
	Audio Out	3.5mm Mini-stereo Jack x 1
	Composite Input	RCA Type x 1
	HDMI (input)	x 1 (HDMI 1.3)
	S-Video	Mini-Din 4 pin x 1
	Component	BNC(RGBHV, Y/Pb/Pr, Y/Cb/Cr) x 1
	RGB Input	x 1
	RGB Output	x 1

<b>AUDIO</b>	Speakers	10W
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<b>LANGUAGE</b>	English, German, French, Spanish, Italian, Russian, Traditional Chinese, Simplified Chinese, Japanese, Korean, Swedish, Turkish, Portuguese, Polish, Norwegian
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<b>CONTROLS</b>	RS232	x 1
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#### POWER

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Voltage	100~240Vac 50/60Hz
Consumption	515W (max)

#### OPERATING CONDITIONS

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

#### DIMENSIONS

Physical (WxHxD)	452.8x379.1x205.5 (mm)
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#### WEIGHT

Net	16 (Kg)
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#### REGULATIONS

CB, UL, cUL, FCC (including ICES-003), CE, TUV-GS, C-Tick, CCC, WEEE, RoHS, ErP, REACH, SVHC

#### PACKAGE CONTENTS

3m Power Cords x1, 1.8m VGA Cable x 1, Remote Control with battery (AA x 2) x1, ViewSonic Wizard DVD x 1, Quick Start Guide x1

Port	RJ45	x 1
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## ViewSonic® Limited Warranty



ViewSonic provides customers with the security of a manufacturers warranty against defected products. The type and duration of the applicable warranty service varies by product type, country of purchase and can also vary on an individual basis according to customer requirements agreed at time of purchase. The warranty will expire after the end of the warranty period.

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