Key **Features**
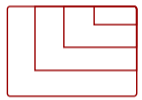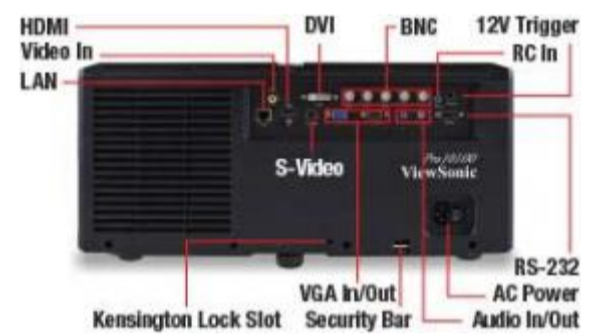
Powered Lens Shift **|** Motorized Zoom & Focus **|** Optional Edge Blending
| Optional Warping / Geometric Adjustment
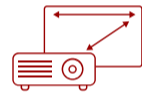
Product **Description**

The ViewSonic® Pro10100 is a high-brightness installation DLP projector. It boasts 6,000 lumens of brightness, XGA (1024x768) native resolution, and is designed for theaters, museums, auditoriums, lecture halls, houses of worship, and other large commercial venues. The Pro10100 comes standard with powered zoom and focus, motorized vertical and horizontal lens shift, network management, and DICOM SIM mode. With dual-layer dust-free filter and advanced heat-dissipation technology, the Pro10100 is designed to support 24/7 continuous use and 360-degree installation. Optional features include interchangeable lenses that provide increased installation flexibility, multiple-image edge-blending capability, and image-correction technology for 4-corner, curve, pincushion, barrel, and rotation projection surfaces. In addition, with its wide range of digital and analog inputs, the Pro10100 is the ideal solution for commercial installations and large venues.

Powered Zoom & Focus — IR Remote Sensor

Control Panel — Interchangeable Projection Lens

HDMI DVI BNC 12V Trigger
Video In RC In
LAN

S-Video ViewSonic

RS-232
VGA In/Out AC Power
Kensington Lock Slot Security Bar Audio In/Out

1024 x 768
RESOLUTION

6,000 ANSI
LUMENS

1.26-1.28
THROW RATIO

Contact Sales

- call: 888.881.8781
- email: salesinfo@viewsonic.com
- visit: viewsonic.com

Display:

Type:	DLP Lamp
Resolution Type:	XGA (1024x768)
Resolution:	1024 x 768
Brightness (Lumens):	6,000 ANSI
Throw Distance:	50 – 300 in. (1.27 – 7.6m)
Throw Ratio:	1.26-1.28
Keystone:	Vertical digital keystone correction (± 20º)
Lens:	Lens sold separately
Light Source (watt):	370
Light Source Life, Normal (hours):	1500
Light Source Life, Dynamic Eco-Mode (hours):	2000
Color Depth:	30 bits, 1.07B Color (10+10+10)
Dynamic Contrast Ratio:	4,400:1
Aspect Ratio:	4:3 (native)

Video Signal:

Frequency Horizontal:	15 – 100 KHz
Frequency Vertical:	24 – 87 Hz

Compatibility:

PC Resolution (max):	1680 x 1050
Mac® Resolution (max):	1680 x 1050

Connector:

Ethernet LAN (RJ45)(1), 3.5mm 12V Trigger(1), 3.5mm Audio Out(1), 3.5mm Audio In(1), Control (RS-232)(1), HDMI(1), VGA In(1), VGA Out(1), Composite RCA Video In(1), S-Video In(1), RGB Input(15-pin mini D-sub)

Audio:

Internal Speakers:	10W (x1)

Power:

Voltage:	100~240VAC (Auto Switching), 50-60Hz (universal)
Consumption (max):	480W
Stand-by:	<.05W

Controls:

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

Operating Conditions:

Temperature:	41-104º F (5 - 40º C)
Humidity (non-condensing):	0-85%

Noise Level:

Normal:	38dB
Eco-Mode:	33dB

Weight (imperial):

Net Without Stand (lbs):	30.6
Gross (lbs):	38.1

Weight (metric):

Net Without Stand (kg):	13.9
Gross (kg):	17.3

Dimensions (imperial) (WxHxD):

Packaging (in.):	23.2 x 16.1 x 19.7
Physical Without Stand (in.):	17.8 x 8.3 x 15.4

Dimensions (metric) (WxHxD):

Packaging (mm):	590 x 408 x 500
Physical Without Stand (mm):	453 x 212 x 390

General:

Regulations: CB, UL/cUL, FCC (including ICES-004), CE, TUV-GS, C-Tick, CCC, WEEE, RoHS, ErP, REACH, SVHC

PACKAGE CONTENTS: LEN-009 LEN-010 LEN-011 LEN-012 RLC-087 PJ-EB001 WPG-SeriesPro10100 projector (without lens), power cable, VGA cable, remote control with batteries, Quick Start Guide, ViewSonic Wizard CD (with User Guide)

Warranty: Three-year limited warranty on parts and labor, 1-year limited warranty on lamp, 1st year free Express Exchange® service. (One year Express Exchange Service requires product registration).

Recycle/Disposal: Please dispose of in accordance with local, state or federal laws.

UPC: 766907689617

Accessories:

LEN-008, LEN-009, LEN-010, LEN-011, LEN-012, PGD-350, PRJ-EE-09-03, PRJ-EEEW-09-01, PRJ-EEEW-09-02, PRJ-EW-09-01, PRJ-EW-09-02, WPG-370