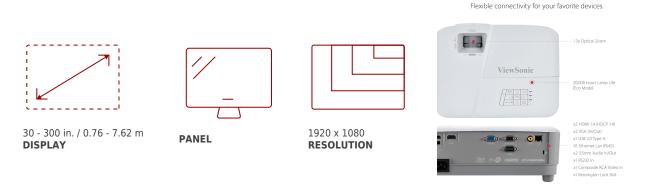


PG707W - 4000 LUMENS WXGA NETWORKABLE PROJECTOR WITH 1.3X OPTICAL ZOOM AND LOW INPUT LAG

## **Key Features**

- High brighness 4000 Lumens WXGA projector with advanced visual features
- 1.3x optical zoom lens, H/V keystone and corner adjustment for flexible setup
- SuperEco Mode allows the lamp to shine bright for up to 20,000 hours
- 6 segment color wheel and dynamic lamp control capabilities provide vivid colors
- · A low 16ms input latency provides faster frame-by-frame action for smooth images without delay
- · Supports most media players, PCs, Macs, and mobile devices with inputs such as Dual HDMI, USB, Ethernet LAN



## Product **Description**

The ViewSonic® PG707W projector features 4,000 lumens, WXGA 1280 x 800 native resolution, an intuitive, user-friendly design, and a sleek white chassis. Exclusive SuperColor™ technology offers a wide color gamut for beautiful image production in nearly any environment. An energy-saving SuperEco™ feature reduces power consumption and extends the lamp life by up to 20,000 hours. A 10W speaker delivers incredibly clear and audible sound, while a top lamp door enables easy access for lamp maintenance. The PG707W is the ideal high brightness projector for use in both classroom and corporate settings.

## **Specifications**

More Information
766907006186
DLP Lamp
WXGA (1280x800)
1280 x 800
4,000 ANSI
30 - 300 in. / 0.76 - 7.62 m

Keystone         Verkical (H-A09) / Horizontal (H-A09)           Lens         1.3x optical zoom           Light Source (wett)         203           Light Source Life, Oynamic Eco-Mode (hours)         20000           Light Source Life, Dynamic Eco-Mode (hours)         20000           Dynamic Contrast Ratio         22 /20001           Dynamic Contrast Ratio         16:10           Aspect Ratio         16:50           Input Lag         37ms           PC Resolution (max)         19:00 x 1080           Mac® Resolution (minx)         19:00 x 1080           Mac® Resolution (minx)         19:00 x 1080           Mac® Resolution (minx)         10:00 x 1080           Ja. Simm Audio (minx)         11:00 x 1080           J. Simm Audio (minx)         11:00 x 1080           VGA Out         11:00 x 1080           VGA Out         10:00 x 1080           Voltage         10:00 x 1080           Stand-by	Throw Distance	2.6 - 33.1 ft / .8 - 10.1 m
Lens         1.3x optical zoom           Light Source (watt)         203           Light Source Life, Normal (hours)         6000           Light Source Life, Dynamic Eco-Mode (hours)         200000           Color Depth         1.07 Billion Colors           Dynamic Contrast Ratio         22,000:1           Aspect Ratio         16:10           Input Lag         37ms           Frequency Horizontal         15K-105KHz           PC Resolution (max)         1920 x 1080           Mac Resolution (max)         1920 x 1080           Mac Resolution (min)         640 x 480           USB 2.0 Type A         1           Ethernet LAN (RJ45)         1           3.5mm Audio Out         1           3.5mm Audio Out         1           4.0 AU         1           VGA In         1           VGA Out         1           Composite RCA Video In         1           Internal Speakers         10W (x1)           Voltage         100×40V+7-10%, 50/60Hz AC           Consumption (typical)         280W           Stand-by         40.5W           Physical Controls         Keypad, Power key           On Screen Display         Geypad, Power Management, Basic,	Throw Ratio	1.21-1.57
Light Source Life, Normal (hours) 6000  Light Source Life, Dynamic Eco-Mode (hours) 20000  Color Depth 1.07 Billion Colors  Dynamic Contrast Ratio 22,000:1  Aspect Ratio 16:10  Input Lag 37ms Frequency Horizontal 15K−105KHz PC Resolution (max) 1920 x 1080  Mac ® Resolution (min) 640 x 480  Mac ® Resolution (min) 640 x 480  USB 2.0 Type A 1  Ethernet LAN (Rj45) 1  3.5mm Audio 0ut 1  Control (R5232) 1  HDMI 1.4 (with HDCP 1.4) 2  VGA 1u 1  VGA Out 1  Composite RCA Video In 1  Internal Speakers 100 x (x1)  Voltage 100−240V+/- 10%, 50/60Hz AC  Consumption (typical) 280W  Physical Controls Keypad, Power key  Physical Controls (Sp15), image, Power Management, Basic, Advanced, System, Information (See user guide for half oSD functionality)  Temperature 32-104° F (0 - 40° C)  Kensington Lock Slot 1  Net (lbs) 5.1	Keystone	Vertical (+/- 40º) / Horizontal (+/- 40º)
Light Source Life, Normal (hours)         6000           Color Depth         1.07 Billion Colors           Dynamic Contrast Ratio         22,000:1           Aspect Ratio         16:10           Input Lag         37ms           Frequency Horizontal         19K-105K/tz           PC Resolution (max)         1920 x 1080           Mac ® Resolution (min)         640 x 480           Mac ® Resolution (min)         640 x 480           USB 2.0 Type A         1           Ethernet LAN (RJ45)         1           3.5mm Audio Out         1           4. Control (RS232)         1           HDMI 1.4 (with HDCP 1.4)         2           VGA Out         1           Composite RCA Video In         1           Internal Speakers         100 (x1)           Voltage         100-240V+- 10%, 50/60Hz AC           Consumption (typical)         2800           Physical Controls         Keypad, Power Key           On Screen Display         Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)           Temperature         32.104° F (0 - 40° C)           Kensington Lock Slot         1           Net (lbs)         5.1	Lens	1.3x optical zoom
Light Source Life, Dynamic Eco-Mode (hours)         20000           Color Depth         1.07 Billion Colors           Dynamic Contrast Ratio         22,000:1           Aspect Ratio         16:10           Input Lag         37ms           Frequency Horizontal         15K-105KHz           PC Resolution (max)         1920 x 1080           Mcc® Resolution (min)         640 x 480           Mac® Resolution (min)         640 x 480           USB 2.0 Type A         1           Ethernet LAN (R/45)         1           3.5mm Audio Out         1           3.5mm Audio In         1           Control (R5232)         1           HDMI 1.4 (with HDCP 1.4)         2           VGA Out         1           Logseekers         10W (x1)           Voltage         100-240V+/-10%, 50/60Hz AC           Consumption (typical)         280W           Stand-by         <0.5W           Physical Controls         Keypad, Power key           Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)           Temperature         32:104# F (0 - 40**C)           Kensington Lock Slot         1           Net (libs)         5.1	Light Source (watt)	203
Dynamic Contrast Ratio   22,000:1	Light Source Life, Normal (hours)	6000
Dynamic Contrast Ratio	Light Source Life, Dynamic Eco-Mode (hours)	20000
Aspect Ratio   Input Lag   37ms   37ms   15K-105KHz   15K-105KHz   1920 x 1080   1920 x 1080 x 108	Color Depth	1.07 Billion Colors
Input Lag   37ms   15K-105KHz   15K-105KHz   1920 x 1080   1920 x 1080	Dynamic Contrast Ratio	22,000:1
PCResolution (max)   1920 x 1080   1920 x 1080 x	Aspect Ratio	16:10
PC Resolution (max)  PC Resolution (min)  640 × 480  Mac® Resolution (min)  640 × 480  Mac® Resolution (min)  640 × 480  USB 2.0 Type A  Ethernet LAN (RJ45)  3.5mm Audio Out  3.5mm Audio In  Control (RS232)  HDMI 1.4 (with HDCP 1.4)  VGA In  VGA Out  1  Composite RCA Video In  Internal Speakers  Voltage  100 · 240 ∨ +/ · 10%, 50/60 Hz AC  Consumption (typical)  Stand-by  Physical Controls  Keypad, Power Key  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  Kensington Lock Slot  Net (lbs)  5.1	Input Lag	37ms
PC Resolution (min)         640 x 480           Mac® Resolution (max)         1920 x 1080           Mac® Resolution (min)         640 x 480           USB 2.0 Type A         1           Ethernet LAN (RJ45)         1           3.5mm Audio Out         1           3.5mm Audio In         1           Control (R5232)         1           HDMI 1.4 (with HDCP 1.4)         2           VGA In         1           VGA Out         1           Composite RCA Video In         1           Internal Speakers         10W (x1)           Voltage         100-240V+/- 10%, 50/60Hz AC           Consumption (typical)         280W           Stand-by         <0.5W           Physical Controls         Keypad, Power key           On Screen Display         Toisplay, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)           Temperature         32-104® F (0 - 40® C)           Kensington Lock Slot         1           Net (lbs)         5.1	Frequency Horizontal	15K~105KHz
Mac® Resolution (max)         1920 x 1080           Mac® Resolution (min)         640 x 480           USB 2.0 Type A         1           Ethernet LAN (RJ45)         1           3.5mm Audio Out         1           3.5mm Audio In         1           Control (RS232)         1           HDMI 1.4 (with HDCP 1.4)         2           VGA In         1           VGA Out         1           Composite RCA Video In         1           Internal Speakers         10W (x1)           Voltage         100-240V+/- 10%, 50/60Hz AC           Consumption (typical)         280W           Stand-by         <0,5W           Physical Controls         Keypad, Power Key           On Screen Display         Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)           Temperature         32-104% F (0 - 40% C)           Kensington Lock Slot         1           Net (lbs)         5.1	PC Resolution (max)	1920 x 1080
Mac® Resolution (min)         640 x 480           USB 2.0 Type A         1           Ethernet LAN (RJ45)         1           3.5mm Audio Out         1           3.5mm Audio In         1           Control (RS232)         1           HDMI 1.4 (with HDCP 1.4)         2           VGA In         1           VGA Out         1           Composite RCA Video In         1           Internal Speakers         10W (x1)           Voltage         100-240V+/- 10%, 50/60Hz AC           Consumption (typical)         280W           Stand-by         <0.5W           Physical Controls         Keypad, Power Key           On Screen Display         Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)           Temperature         32-104% F (0 - 40% C)           Kensington Lock Slot         1           Net (lbs)         5.1	PC Resolution (min)	640 x 480
Ethernet LAN (R)45)   1   1   1   1   1   1   1   1   1	Mac® Resolution (max)	1920 x 1080
### Ethernet LAN (RJ45)   1   1   1   1   1   1   1   1   1	Mac® Resolution (min)	640 x 480
3.5mm Audio Out  3.5mm Audio In  Control (R5232)  1  HDMI 1.4 (with HDCP 1.4)  VGA In  VGA Out  1  Composite RCA Video In  Internal Speakers  10W (x1)  Voltage  100-240V+/- 10%, 50/60Hz AC  Consumption (typical)  Stand-by  Physical Controls  Keypad, Power key  On Screen Display  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  Net (lbs)  1  Control (R5232)  1  1  1  1  1  1  1  1  1  1  1  1  1	USB 2.0 Type A	1
3.5mm Audio In  Control (RS232)  1  HDMI 1.4 (with HDCP 1.4)  VGA In  VGA Out  1  Composite RCA Video In  Internal Speakers  10W (x1)  Voltage  100-240V+/- 10%, 50/60Hz AC  Consumption (typical)  Stand-by  Physical Controls  Keypad, Power key  On Screen Display  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  Net (lbs)  1  1  1  1  1  1  1  1  1  1  1  1  1	Ethernet LAN (RJ45)	1
Control (RS232)   1	3.5mm Audio Out	1
HDMI 1.4 (with HDCP 1.4)         2           VGA In         1           VGA Out         1           Composite RCA Video In         1           Internal Speakers         10W (x1)           Voltage         100-240V+/- 10%, 50/60Hz AC           Consumption (typical)         280W           Stand-by         <0.5W           Physical Controls         Keypad, Power key           On Screen Display         Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)           Temperature         32-104° F (0 - 40° C)           Kensington Lock Slot         1           Net (lbs)         5.1	3.5mm Audio In	1
VGA In  VGA Out  1  Composite RCA Video In  Internal Speakers  10W (x1)  Voltage  100-240V+/- 10%, 50/60Hz AC  Consumption (typical)  Stand-by  40.5W  Physical Controls  Keypad, Power key  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  Net (lbs)  5.1	Control (RS232)	1
VGA Out  Composite RCA Video In  Internal Speakers  10W (x1)  Voltage  100-240V+/- 10%, 50/60Hz AC  Consumption (typical)  Stand-by  40.5W  Physical Controls  Keypad, Power key  On Screen Display  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  Net (lbs)  5.1	HDMI 1.4 (with HDCP 1.4)	2
Composite RCA Video In  Internal Speakers  10W (x1)  Voltage  100-240V+/- 10%, 50/60Hz AC  Consumption (typical)  Stand-by  40.5W  Physical Controls  Keypad, Power key  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  1  Net (lbs)  5.1	VGA In	1
Internal Speakers  Voltage  100-240V+/- 10%, 50/60Hz AC  Consumption (typical)  Stand-by  <-0.5W  Physical Controls  Keypad, Power key  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  Net (Ibs)  5.1	VGA Out	1
Voltage  100-240V+/- 10%, 50/60Hz AC  280W  Stand-by  40.5W  Physical Controls  Keypad, Power key  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  Net (Ibs)  5.1	Composite RCA Video In	1
Consumption (typical)  Stand-by <ul> <li>&lt;0.5W</li> </ul> <li>Physical Controls  Keypad, Power key  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  32-104° F (0 - 40° C)  Kensington Lock Slot  Net (lbs)  5.1</li>	Internal Speakers	10W (x1)
Stand-by <0.5W  Physical Controls Keypad, Power key  On Screen Display Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature 32-104º F (0 - 40º C)  Kensington Lock Slot 1  Net (lbs) 5.1	Voltage	100-240V+/- 10%, 50/60Hz AC
Physical Controls  Keypad, Power key  Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)  Temperature  32-104º F (0 - 40º C)  Kensington Lock Slot  Net (lbs)  5.1	Consumption (typical)	280W
On Screen Display       Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)         Temperature       32-104º F (0 - 40º C)         Kensington Lock Slot       1         Net (lbs)       5.1	Stand-by	<0.5W
for full OSD functionality)  Temperature 32-104º F (0 - 40º C)  Kensington Lock Slot 1  Net (lbs) 5.1	Physical Controls	Keypad, Power key
Kensington Lock Slot 1 Net (lbs) 5.1	On Screen Display	Display, Image, Power Management, Basic, Advanced, System, Information (See user guide for full OSD functionality)
Net (lbs) 5.1	Temperature	32-104º F (0 - 40º C)
	Kensington Lock Slot	1
Gross (lbs) 7.8	Net (Ibs)	5.1
	Gross (lbs)	7.8

Net (kg)	2.3
Gross (kg)	3.5
Packaging (in.)	16.3 × 6.6 × 11.7
Physical (in.)	11.6 x 4.3 x 8.6
Packaging (mm)	415.0 x 168.0 x 297.0
Physical (mm)	294.0 x 110.0 x 218.0
Regulations	cTUVus
Package Contents	PG707W projector, power cable, VGA cable, remote control, Quick Start 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: 766907006186





4000 LUMENS and WXGA (1280x800) RESOLUTION



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