PG703W - 1280 x 800 Resolution, 4,000 ANSI Lumens, 1.55~1.70 Throw Ratio

The ViewSonic® PG703W 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 15,000 hours. A 10W speaker delivers incredibly clear and audible sound, while a top lamp door enables easy access for lamp maintenance. The PG703W is the ideal high brightness projector for use in both classroom and corporate settings.

Find the right ViewSonic projector for your home theater, classroom, or enterprise solutions using our Projector Distance Calculator .

0.0   No Reviews   Write the First Review

Availability: In stock

$785.99

ADD TO CART   E-TAILERS

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Comparison Sheet (PRG) | Datasheet | Media 🖻

Compatible with your PG703W

| All 11 | Adapter Plates 1 | Cases 1 | Lamps 1 | Mounts 1 | Screens 1 |

100″ PROJECTION SCREEN
PJ-SCW-1001W ❯

$149.99   ADD TO CART

EXTENDED WARRANTY
VIEWCARE
2-3 YEAR

2ND AND 3RD YEAR EXPRESS EXCHANGE FOR PJD6, PJD7, PRO7, PG7, AND PX700HD PR...
PRJ-EE-07-03 ❯

$116.00   ADD TO CART

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OVERVIEW

The ViewSonic® PG703W 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 15,000 hours. A 10W speaker delivers incredibly clear and audible sound, while a top lamp door enables easy access for lamp maintenance. The PG703W is the ideal high brightness projector for use in both classroom and corporate settings.

SUPERCOLOR: AMAZING COLOR ACCURACY

ViewSonic's proprietary SuperColor™ Technology features an exclusive 6-segment color wheel and dynamic lamp control capabilities, providing a wide color range and stunningly beautiful images.

BRIGHT IMAGES IN ANY ENVIRONMENT

Packed with 4,000 lumens and a high contrast ratio, this projector is guaranteed to produce bright images in nearly any environment – even in rooms with high ambient light.

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ENERGY-EFFICIENT SUPERECO ™

SuperEco™ mode allows users to dim projection brightness by up to 70%, thereby reducing the lamp's power consumption while extending lamp life—a great energy-saving design that lowers the total cost of ownership (TCO).

NETWORK MONITORING & CONTROL

IT admin can monitor, schedule, and manage the projector remotely, as well as receive projector status alerts, with the integrated Crestron® e-Control™ system and RoomView Express™ management software. Because this projector is Crestron® and AMX® certified, IT admin can control and monitor the projector for any size campus or enterprise.

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BALANCED COLOR AND BRIGHTNESS

A choice of 5 unique view modes provide the best possible viewing experience in any environment regardless of ambient light.

DUAL 3D BLU-RAY READY HDMI INPUTS

Designed with two HDMI ports, this projector is perfect for connecting to any HDMI-enabled device, and can display 3D images directly from 3D Blu-ray players. 3D images can be viewed with optional ViewSonic PGD-350 Shutter Glasses, or any other compatible 3D glasses.

PEACE OF MIND

ViewSonic offers one of the industry's best overall projector warranties with 3-year limited parts and labor, 1-year lamp, and first year free Express Exchange® service* for an added value worth up to $150**.

*One year Express Exchange® Service requires product registration. **Up to $150 added value over competitive models with 1-year warranty and based on extended warranties from manufacturers and not third party warranty providers.

REDUCED INPUT LATENCY

This projector delivers smooth images without delay. Its ultra-low 16ms input latency provides faster frame-by-frame action.

SPECS

RESOLUTION	THROW RATIO	THROW DISTANCE	BRIGHTNESS (LUMENS)
1280 x 800	1.55~1.70	3.3 - 36.02 ft / 1 - 10.98 m	4,000 ANSI

DISPLAY		
TYPE	**RESOLUTION TYPE**	**RESOLUTION**
DLP Lamp	WXGA (1280x800)	1280 x 800
BRIGHTNESS (LUMENS)	**DISPLAY SIZE (IN.)**	**THROW DISTANCE**
4,000 ANSI	30 - 300 in. / 0.76 - 7.62 m	3.3 - 36.02 ft / 1 - 10.98 m
THROW RATIO	**KEYSTONE**	**LENS**
1.55~1.70	Vertical (+/- 40°)	1.1x optical zoom
LIGHT SOURCE (WATT)	**LIGHT SOURCE LIFE, NORMAL (HOURS)**	**LIGHT SOURCE LIFE, DYNAMIC ECO-MODE (HOURS)**
240	4000	15000
COLOR DEPTH	**DYNAMIC CONTRAST RATIO**	**ASPECT RATIO**
1.07B Color (R/G/B 10bit)	22,000:1	16:10

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VIDEO SIGNAL	
FREQUENCY HORIZONTAL	**FREQUENCY VERTICAL**
15k~102kHz	23~120Hz

COMPATIBILITY	
PC RESOLUTION (MAX)	**MAC® RESOLUTION (MAX)**
1920 x 1080	1920 x 1080

CONNECTOR		
ETHERNET LAN (RJ45)	**3.5MM AUDIO OUT**	**3.5MM AUDIO IN**
1	1	1
CONTROL (RS232)	**HDMI IN**	**HDMI MHL**
1	1	1
VGA IN	**VGA OUT**	**COMPOSITE RCA VIDEO IN**
1	1	1
S-VIDEO IN	**MINI USB**	**3D VESA**
1	1	1

AUDIO
INTERNAL SPEAKERS
10W (x1)

POWER		
VOLTAGE	**CONSUMPTION (TYPICAL)**	**STAND-BY**
100-240 VAC, 50-60Hz	350W	<0.5W

OPERATING CONDITIONS
TEMPERATURE
32-104º F (0 - 40º C)

WEIGHT (IMPERIAL)	
NET (LBS)	**GROSS (LBS)**
5.3	7.5

WEIGHT (METRIC)	
NET (KG)	**GROSS (KG)**
2.4	3.4

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DIMENSIONS (IMPERIAL) (WXHXD)	
PACKAGING (IN.)	**PHYSICAL (IN.)**
14.37 x 11.81 x 7.4	11.57 x 8.58 x 4.33

DIMENSIONS (METRIC) (WXHXD)	
PACKAGING (MM)	**PHYSICAL (MM)**
365 x 300 x 188	294 x 218 x 110

GENERAL		
AV CONTROL	**REGULATIONS**	**PACKAGE CONTENTS**
AMX Certified, ATEN Certified, Crestron Certified, Extron Certified, PJ Link Certified	FCC (including ICES003), cTUVus	PG703W projector, power cable, VGA cable, remote control, Quick Start Guide
WARRANTY	**RECYCLE/DISPOSAL**	
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).	Please dispose of in accordance with local, state or federal laws.	

DIMENSIONS

11.57 x 8.58 x 4.33 in / 294 x 218 x 110 mm
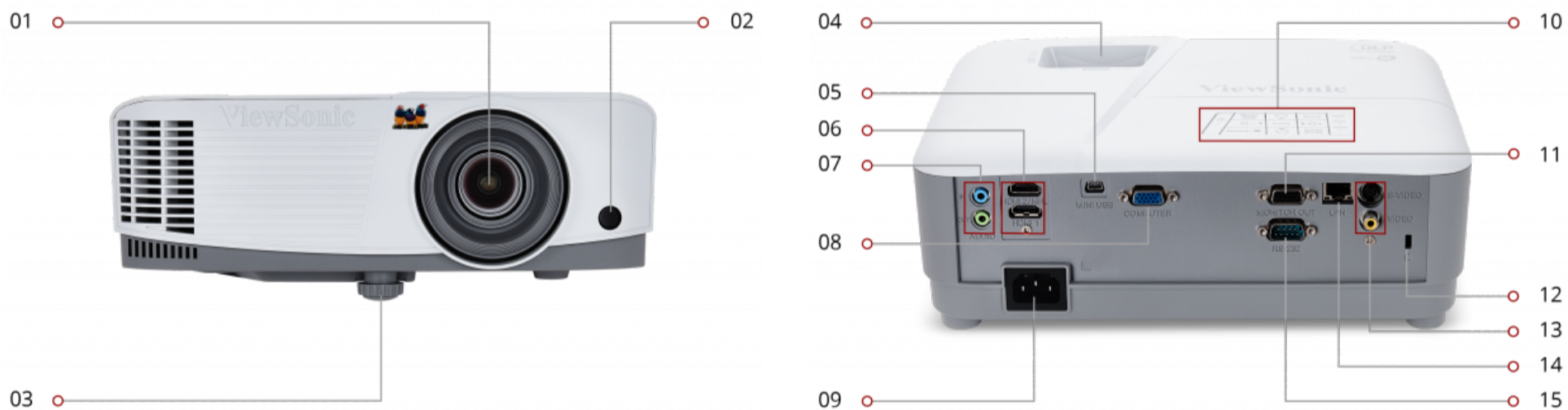
1. Projection lens **2.** IR remote sensor **3.** Elevation foot **4.** Focus / zoom rings

5. USB type Mini B **6.** HDMI x2 (x1 MHL) **7.** Audio In/Out **8.** VGA **9.** AC In

10. Control Panel **11.** Monitor Out **12.** Kensington® Lock Slot

13. Video/S-Video In **14.** LAN **15.** RS232

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DATASHEETS

Comparison Sheet (PRG) 📄

PG703W Datasheet 📄

GUIDES

User Guide (English) 📄

User Guide (French) 📄
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DRIVERS & SOFTWARE

ViewSplit Software & User Guide for Windows ⬇

vController ⬇

Datasheet (Spanish) 📄

User Guide (Spanish) 📄

vController User Guide (English) ⬇

PG703W_2D_drawing(pdf) 📄

Lamp Swapping Instruction (English) 📄

PG703W_2D_drawing(dwg) 📄

| Other Languages ▼ | 📄

Extron Network Setting Notice 📄

PG703W_3D_drawing(stp) 📄

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