4000 ANSI Lumens WUXGA DLP Projector with Up to 15,000 Hours Lamp Life

The ViewSonic PG705WU is a high brightness projector that combines 4000 ANSI lumens and WUXGA resolution to project images full of depth and detail, even in brightly lit spaces. With the projector's energy-saving SuperEco mode, PG705WU is able to reduce power consumption and extend the projector's lamp life to up to 15,000 hours. A longer lamp life also lowers lamp replacement and maintenance costs, which is particularly useful for corporations and schools with frequent projector usage. Dual HDMI inputs allow user to quickly connect an array of devices, while the integrated USB power supply can be used to power connected devices. In addition, PG705WU's integrated Crestron, AMX, PJLink, and Extron compatible RS232 and LAN network solutions allow users to easily control and monitor projectors remotely for maximum efficiency.
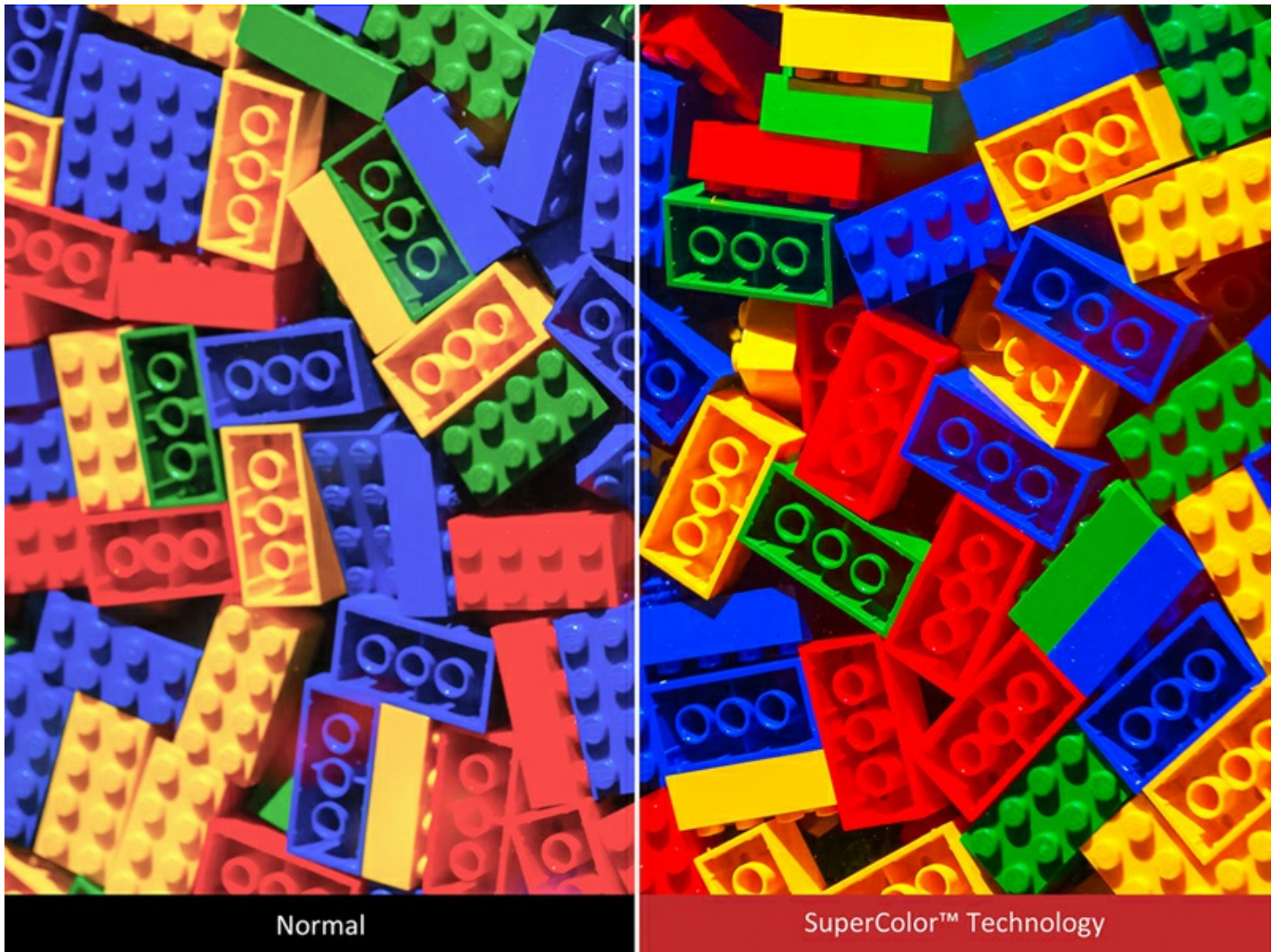
Impressive AudioVisual Performance

Bright Images in Any Environment

4,000 lumens of brightness and a 12,000:1 high contrast ratio guarantee bright images in any environment, including rooms with high ambient light.

4,000 ANSI Lumens

Normal | SuperColor™ Technology

Pinpoint Color Accuracy

ViewSonic's proprietary SuperColor™ Technology displays a wide range of visible color, ensuring that users enjoy more realistic and accurate color in both bright and dark environments without sacrificing image quality.

SuperColor™ Technology

Immersive 3D Experience

PG705WU's HDMI port allows users to project 3D content directly from 3D Blu-ray players and HDMI-enabled devices such as laptops, tablets, and media players.

HDMI 3D Blu-ray

Ease of Use

Centralized Management

PG705WU is Creston, AMX, PJLink, and Extron compatible for easy-to-use network management that allows administrators to remotely observe and control up to 256 projectors at one time through a LAN IP. An advanced real-time alert system sends status updates about power, lamp life, and unit location for efficient monitoring.

LAN Control

More Connectivity

Equipped with dual HDMI inputs, PG705WU allows multiple users to connect laptops or mobile devices for a high-definition experience without taking time to take turns.

Dual HDMI Inputs

Integrated Power Source

A built in USB power output (5V/1.5A) can be used to supply power to HDMI dongles, eliminating the need for separate power adapters for connected dongles.

USB 5V/1.5A

Instant Activation

Get your projector up and running in an instant with two simple settings:

- Direct Power On: Simply connect the power cord and begin; the projector will power itself on automatically.
- Signal Power On: The projector will power on automatically upon detection of an HDMI or VGA cable connection.

Auto Power On

8 Control Codes from a Single Remote

This projector remote can be assigned 8 different control codes for effortless simultaneous projector selection, configuration, and operation during lessons and meetings. The remote can also operate certain projectors individually when codes are synced on both the projector and on the remote control.

8Control Codes

Low TCO

Extended Lifespan

When the Power Saving setting on PG705WU is turned on and no signal input is detected, the projector will automatically switch into Eco Mode and SuperEco Mode.

- Eco Mode: The projector will automatically switch from Normal to Eco Mode whenever it has been left idle for 5 minutes.
- SuperEco Mode: When the projector has not received an input signal for 20 minutes, projected images are dimmed to 30%, extending the lamp's lifespan to 15,000 hours on average.

15,000 hours Lifespan

Automatic Sleep Timer

PG705WU's Sleep Timer allows you to determine when the projector should put itself into sleep mode automatically.
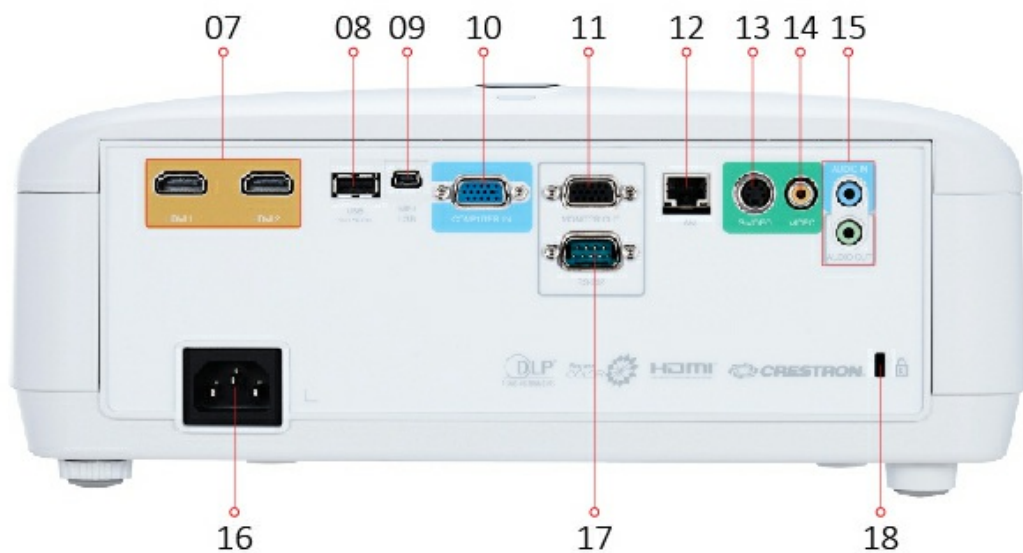
Sleep Timer

Auto Power Off

When no signal has been detected, the projector will automatically power off to conserve energy and extend lamp life.

Exterior & Rear I/O Connectors

1. Power key & Top IR
2. Keypad
3. LED indicator
4. Front IR
5. Zoom/Focus
6. Projection Lens
7. HDMI x2

8. USB type A (5V/1.5A)
9. Mini USB for service
10. Computer in
11. Monitor out
12. LAN
13. S-Video
14. Video
15. Audio in/out
16. AC in
17. RS232
18. Kensington lock

Caractéristiques Techniques

SPECIFICATION		
	Projection system	0.48" WUXGA
	Native Resolution	1920x1200
	DC type	DC3
	Brightness	4000lm
	Contrast Ratio with SuperEco mode	12000:1
	Display Color	1.07 Billion Colors
	Light Source	Lamp
	Light source life (Nor/SuperEco)	4000/15000
	Lamp Watt	240W
	Lens	F=1.94-2.06, f=15.57-18.67mm
	Projection Offset	100%+/-6%
	Throw Ratio	1.47-1.76
	Image size	30" - 300"
	Throw Distance	0.95m-11.37m(100" @3.17m)
	Keystone	±40° (Vertical)
	Lens Shift V. Range	NA
	Lens Shift H. Range	NA
	Optical Zoom	1.2x
	Audible Noise (Eco)	27dB
	Resolution Support	VGA(640 x 480) to WUXGA_RB(1920 x 1200) *RB-Reduced Blanking
	HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
	Video Compatibility	NTSC, PAL, SECAM

	Horizontal Frequency	15K~102KHz
	Vertical Scan Rate	23~120Hz
	Interactive Camera	NA
Input	Computer in (share with component)	1
	Composite	1
	S-video	1
	Component (RCAx3)	NA
	Audio-in (3.5mm)	1
	Audio-in (RCA R/L)	NA
	Microphone in	NA
	HDMI (HDCP)	2 (Back) (HDMI 1.4/ HDCP 1.4)
	HDMI/MHL (HDCP)	NA
	3D VESA (Sync)	NA
	DVI-D	NA
	5BNC	NA
	SD Card	NA
	USB type C	NA
Output	Monitor out	1
	Audio out (3.5mm)	1
	Audio out (RCA R/L)	NA
	Speaker	10W
	USB type A (Power)	1 (5V/1.5A)
	USB type Micro B (Power)	NA
	12V Trigger	NA
	IR out	NA
Control	RS232	1
	RJ45	1
	USB type mini B (Services)	1
	USB type B (Services)	NA
	Wired Remote Control - In	NA

	Wired Remote Control - Out	NA
	HDBaseT	NA

Others		
	Power Supply Voltage	100-240V+/- 10%, 50/60Hz AC
	Power Consumption	Normal: 310W Standby: <0.5W
	Operating Temperature	0~40℃
	Carton	Brown
	Net Weight	3.68kg
	Dimensions (WxDxH) w/adjustment foot	332x261x135mm
	Language	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic, Vietnamese

Standard Accessory		
	Power Cord	1
	HDMI Cable	NA
	VGA cable	1
	Remote Control	1
	QSG & CD	QSG: 1 / CD: NA
	Lens Cover	NA
	Air Filter	NA
	Cable Management	NA
	Wall Mount	NA
	Interactive Software	NA

Optional Accessory		
	Lamp/Light Source	RLC-117
	Warranty Card	Yes (CN Only)
	Cable Management	NA
	Wall Mount	NA
	Air Filter	NA
	Carry Bag	NA

Pour en savoir plus, rendez-vous sur : **www.viewsoniceurope.com**