

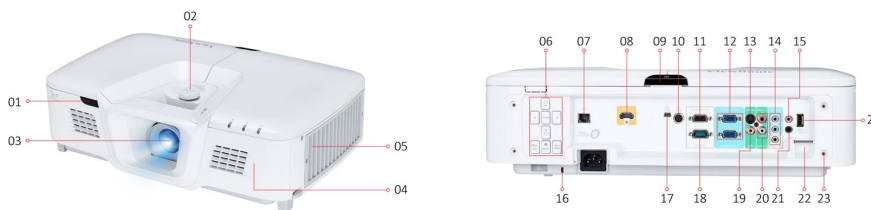
Key Features

- XGA resolution
- 4-in-1 power button
- Vertical lens shift with centered lens
- PortAll® compartment for wireless dongle
- LAN control support-Crestron, AMX and PJ Link



Product Description

Delivering 5000 ANSI lumens of brightness in XGA resolution, the ViewSonic PG800X is the perfect installation projector for large, brightly lit environments such as conference rooms, classrooms, or any other large public venue. Utilizing an intuitive design, PG800X is highly flexibility and easy to install. It comes equipped with centered lens and vertical lens shift, which offer extra flexibility that makes the projectors more adaptable to difficult installation locations. The concealed PortAll® compartment can accommodate optional HDBT or wireless dongles for versatile content projection. PG800X is certified by Creston, AMX, PJ Link and Extron, meaning that it can be controlled remotely via LAN connection for efficient projector management. Other notable features include SuperColor™ technology for true-to-life image color, SonicExpert, and SonicMode for incredibly clear sound which allows PG800X to deliver a professional audio-visual experience.



1. Front IR receiver
2. Lens shift adjustment
3. 1.3X optical zoom
4. 10W x 2 cube
5. Air filter
6. keypad
7. LAN

8. HDMI
9. 4-in-1 power button
10. 3D VESA
11. Monitor out
12. Computer in
13. S-Video
14. Audio in/out

15. IR out
16. Kensington lock
17. Mini USB for service
18. RS232
19. Video
20. Audio in L/R(RCA)
21. 12V out

22. Security bar
23. Cable management screw hole
24. USB type A (5V/2A)

SPECIFICATION

Native Resolution:	1024 x 768
DC type:	DC3
Brightness:	5000 ANSI lumens
Contrast Ratio with SuperEco mode:	5000:1 (with Eco mode)
Display Color:	1.07 Billion Colors
Light Source:	Lamp
Light source life (Nor/SuperEco):	2000/2500 (Nor/Eco)
Lamp Watt:	370W
Lens:	F=2.59-2.87, f=16.88-21.88mm
Projection Offset:	115% +/-5%
Throw Ratio:	1.51-1.97
Image size:	30" - 300"
Throw Distance:	0.9m-12m(100" @3.1m)
Keystone:	±40° (Vertical)
Lens Shift V. Range:	Yes (+7.5%, -0%)
Optical Zoom:	1.3x
Audible Noise (Eco):	33dB
Resolution Support:	VGA(640 x 480) to FullHD(1920 x 1080)
HDTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
Video Compatibility:	NTSC, PAL, SECAM
Horizontal Frequency:	15K~102KHz
Vertical Scan Rate:	23~120Hz

INPUT

Computer in (share with component):	2
Composite:	1
S-video:	1
Audio-in (3.5mm):	2
Audio-in (RCA R/L):	1
Microphone in:	1 (shared with Audio-in 2)
HDMI:	2 (Back & PortALL)
3D VESA (Sync):	1

OUTPUT

Monitor out:	1
Audio out (3.5mm):	1
Speaker:	10W Cube x 2
USB type A (Power):	1 (5V2A)
USB type Micro B (Power):	1 (5V2A Front)
12V Trigger:	1 (3.5mm)
IR out:	1

CONTROL

RS232:	1
RJ45:	1
USB type mini B (Services):	1
Wired Remote Control - Out:	1 (Share to top IR)

OTHERS

Power Supply Voltage:	100-240V+/- 10%, 50/60Hz AC
Power Consumption:	Normal: 574W Standby: <0.5W
Operating Temperature:	0~40°C
Carton:	Brown
Net Weight:	6.2kg
Dimensions (WxDxH) w/adjustment foot:	470x316x140mm
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
VGA cable:	1
Remote Control:	1 (w/Laser pointer)
QSG & CD:	QSG: 1 / CD: NA