

Key Features

Centered Projection | Installation Flexibility | Auto V Keystone | Cleverly Concealed Streaming | Effortless Maintenance



Product Description

Delivering 5000 ANSI Lumens of brightness in 1080p resolution, the ViewSonic PG800HD 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, PG800HD 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. PG800HD 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 PG800HD to deliver a professional audio-visual experience.



SPECIFICATION

0.65" 1080p	
	Monitor out (D-SUB 15 pin):
1920 x 1080P	Audio out (3.5mm):
DC3	Speaker:
5000 ANSI	USB type A (Power):
	USB type Micro B (Power):
mode)	12V Trigger:
1.07 Billion Colours	IR out:
Lamp	CONTROL
2000/2500	RS232:
	RJ45:
	USB type mini B (Services):
F=2.59-2.87, f=16.88-21.88mm	Wired Remote Control - Out:
116%+/-5%	OTHERS
1.15-1.5	Power Supply Voltage:
30" - 300"	
0.76m-9.96m(100" @2.55m)	Power Consumption:
40 (Vertical)	Operating Temperature:
Yes (+7%, -0%)	Carton:
1.3x	Net Weight:
33dB	Dimensions (WxDxH) w/adjustment foot:
VGA(640 x 480) to WUXGA_RB (1920 x 1200)	
*RB-Reduced Blanking	
480i, 480p, 576i, 576p, 720p, 1080i, 1080p	Language:
NTSC, PAL, SECAM	
15K 102KHz	STANDARD ACCESSORY
23 120Hz	Power Cord:
	VGA cable:
2	Remote Control:
1	
1	QSG & CD:
2	Air Filter:
1	
1 (shared with Audio-in 2)	
2 (Back & PortALL)	
	DC3 5000 ANSI Lumens 5000:1 (with Eco mode) 1.07 Billion Colours Lamp 2000/2500 (Nor/Eco) 370W F=2.59-2.87, f=16.88-21.88mm 116%+/-5% 1.15-1.5 30° - 300° 0.76m-9.96m(100° @2.55m) 40 (Vertical) Yes (+7%, -0%) 1.3x 33dB VGA(640 x 480) to WUXGA_RB (1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p NTSC, PAL, SECAM 15K 102KHz 23 120Hz 2 1 1 2 1 1 (shared with

OUTPUT

1

1

1

1

1 1

IR)

10W Cube x 2

1 (5V2A Front)

1 (Share to top

100-240V+/- 10%, 50/60Hz AC

Normal: 574W Standby: <0.5W

470x316x140mm

English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish.

Finnish, Indonesian, India, Arabic, Vietnamese

1

1

1 (w/Laser pointer)

1 (CN only)

QSG: 1 / CD: NA

0 40°C

Brown

6.2kg

1 (5V2A)

1 (3.5mm)

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