

## **Key Features**

- Full HD 1080p Resolution
- 4000 ANSI lumens
- Digital Vertical Lens Shift
- Dual HDMI
- Up to 20,000 lamp hour (SuperEco+ mode)





## Product **Description**

The ViewSonic PG706HD features 4000 ANSI lumens of brightness to project the finest of details in any ambient setting. High brightness and a Full HD 1920 x 1080 resolution provide you with perfect projection in any medium sized space, such as a meeting room or classroom. The PG706HD comes with an energy-saving SuperEco+ mode that reduces power consumption and extends lamp life to 20,000 hours, reducing the frequency of lamp replacement and lowering maintenance costs. In addition to dual HDMI, Video, S-Video, and VGA, the projector is integrated with RS232 and LAN, certified by Crestron, AMX, PJ Link and Extron networkable solutions, making it easy to control and monitor the projector remotely.



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- 1. Keypad
- 2. LED Indicator
- 3. Lens
- 4. Power Keypad
- 5. Zoon/Focus
- 6. Front IR
- 7. USB Type A
- 8. HDMI Port
- 9. Audio In / Out
- 10. Computer In 11. Computer Out
- 12. RS-232
- 13. S-Video
- 14. RJ45

15. Kensington Lock 16. Video

SPECIFICATION	CONTROL
5. 206,6	COLLING

Display Color:   1.07 Billion Colours   1.0	CIFICATION		CONTROL	
DMD Type:	ection System: 0.4	47" 1080p	RS232 (DB 9-pin male):	1
Brightness:	ve Resolution: 19	20x1080	RJ45:	1
Display Color:	) Type: DC	23	OTHERS	
Display Color:	tract Datio with SuperEco		Power Supply Voltage:	
Light Source Type:	e: 12		Power Consumption:	Normal: 355W
Light Source Life (Normal):	•			Standby: <0.5W
Light Source Life (SuperEco): 20000  Lamp Watt: 245W  Lens: F=2.0-2.05, f=15.843-17.445mm	•		Operating Temperature:	0~40℃
Lamp Watt: 245W  Lens: F=2.0-2.05, f=15.843-17.445mm	,		Net Weight:	2.79kg
Lens: F=2.0-2.05, f=15.843- 17.445mm				312x222x108mm
Lens:	p Watt: 24	5W	, rajuotinone i oot.	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic, Vietnamese, Greek, Total 23 languages
Throw Ratio:				
Optical Zoom: Digital Zoom: Digital Zoom: Digital Zoom: Image Size:  1.00m-10.96m (100°@3.32m)  Keystone:  1.04 0° (V) Lens Shift V. Range: Yes (+/- 5%) Audible Noise (Normal):  Audible Noise (Eco): Input Lag:  Resolution Support: WGA(640 x 480) to WUXGA, RB(1920 x 1200) *RB-Reduced Blanking  HDTV Compatibility: NTSC, PAL, SECAM Horizontal Frequency: Vertical Scan Rate: 23-120Hz  INPUT  Composite: Indicate the second of the second o	ection Offset: 11	0%+/-6%		
Digital Zoom:   0.8x-2.0x   Indonesia   Arabeis, Video Compatibility:   NTSC, PAL, SECAM   Horizontal Frequency:   15K-102KHz   Vertical Scan Rate:   23-120Hz   INDMI:   Composite:   1	w Ratio: 1.5	5-1.65	OSD Language:	
Image Size: 30"-300"   STANDARD ACCESSORY	cal Zoom: 1.1	1x		
Throw Distance:  1.00m-10.96m (100*@3.32m)  Keystone:	al Zoom: 0.8	3x-2.0x		
Throw Distance:	ge Size: 30	"-300"		
Keystone:       +/- 40° (V)         Lens Shift V. Range:       Yes (+/- 5%)         Audible Noise (Normal):       32dB         Audible Noise (Eco):       27dB         Input Lag:       16ms         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         INPUT       Composite:         Composite:       1         S-Video:       1         HDMI:       2 (HDMI 1.4/ HDCP 1.4)         Audio-in (3.5mm):       1         Remote Control:       1         OPTIONAL ACCESSORY       Lamp/Light Source:         REC-120       RLC-120	W Distance.			1
Lens Shift V. Range: Yes (+/- 5%)	stone: +/-	- 40° (V)		
Audible Noise (Normal):  Audible Noise (Eco):  Input Lag:  16ms  VGA(640 x 480) to WUXGA_RB(1920 x 1200) *RB-Reduced Blanking  HDTV Compatibility:  Video Compatibility:  NTSC, PAL, SECAM  Horizontal Frequency:  15K-102KHz  Vertical Scan Rate:  23-120Hz  INPUT  Computer in (share with component):  Composite:  1 S-Video:  1 HDMI:  2 (HDMI 1.4/ HDCP 1.4)  Audio-in (3.5mm):  1  RJ45 Input:  (w/ laser in Remote Control:  (w/ laser in Remote Control!  (w/ la	s Shift V. Range: Ye	s (+/- 5%)	VGA Cable:	
Input Lag:	ble Noise (Normal): 32	dB	Remote Control:	(w/ laser pointer)
Input Lag:	ble Noise (Eco): 27	dB	QSG:	1
Resolution Support: 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  INPUT  Computer in (share with component): 1  Composite: 1  S-Video: 1  HDMI: 2 (HDMI 1.4/ HDCP 1.4)  Audio-in (3.5mm): 1  RJ45 Input: (LAN control)		ms	OPTIONAL ACCESSORY	
Note	olution Support: Wt 12	UXGA_RB(1920 x 00)	Lamp/Light Source:	RLC-120
Horizontal Frequency:       15K-102KHz         Vertical Scan Rate:       23-120Hz         INPUT       Computer in (share with component):       1         Composite:       1         S-Video:       1         HDMI:       2 (HDMI 1.4/ HDCP 1.4)         Audio-in (3.5mm):       1         RJ45 Input:       1 (LAN control)				
Vertical Scan Rate:       23-120Hz         INPUT       2         Computer in (share with component):       1         Composite:       1         S-Video:       1         HDMI:       2 (HDMI 1.4/ HDCP 1.4)         Audio-in (3.5mm):       1         RJ45 Input:       1 (LAN control)	o Compatibility: NT	SC, PAL, SECAM		
INPUT         Computer in (share with component):       1         Composite:       1         S-Video:       1         HDMI:       2 (HDMI 1.4/ HDCP 1.4)         Audio-in (3.5mm):       1         RJ45 Input:       1 (LAN control)	zontal Frequency: 15	K-102KHz		
Computer in (share with component):       1         Composite:       1         S-Video:       1         HDMI:       2 (HDMI 1.4/ HDCP 1.4)         Audio-in (3.5mm):       1         RJ45 Input:       1 (LAN control)	cal Scan Rate: 23	-120Hz		
component):       1         Composite:       1         S-Video:       1         HDMI:       2 (HDMI 1.4/ HDCP 1.4)         Audio-in (3.5mm):       1         RJ45 Input:       1 (LAN control)	JT			
S-Video: 1  HDMI: 2 (HDMI 1.4/ HDCP 1.4)  Audio-in (3.5mm): 1  RJ45 Input: 1 (LAN control)				
HDMI: 2 (HDMI 1.4/ HDCP 1.4)  Audio-in (3.5mm): 1  RJ45 Input: 1 (LAN control)	posite: 1			
Audio-in (3.5mm): 1  RJ45 Input: (HDMI 1.4/ HDCP 1.4)  (LAN control)	deo: 1			
RJ45 Input: 1 (LAN control)		DMI 1.4/ HDCP 1.4)		
(LAN control)	o-in (3.5mm):			
OUTPUT	a inniit.	AN control)		
OUTPUT	PUT			
Monitor out: 1 AV-Concept 4	itor out: 1		AV-Conce	ent Ans
Audio out (3.5mm): 1 Professionelt AV-Udstvr	o out (3.5mm):		AV-Concept ApS Professionelt AV-Udstyr	
Speaker: 10W	aker: 10	W		



1 (5V/ 1.5A)

USB Type A (Power):