

Inteligentna Elektronika

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ViewSonic 
See the difference™

Nazwa **Projektor VIEWSONIC PG701WU**

Cena **0,00 zł**

Producent **ViewSonic**

OPIS PRODUKTU

Dane techniczne

SPECIFICATION

Projection System: 0.48" WUXGA

Native Resolution: 1920x1200

DMD Type: DC3

Brightness: 3500 ANSI Lumens

Contrast Ratio with SuperEco Mode: 12000:1

Display Colour: 1.07 Billion Colours

Light Source Type: Lamp

Light Source Life (Normal): 5000

Light Source Life (SuperEco): 20000

Lamp Watt: 203W

Lens: F=2.0~2.05, f=15.843-17.445mm

Projection Offset: 100%+/-6%

Throw Ratio: 1.5-1.65

Image Size: 30" - 300"

Throw Distance: 0.97m~10.67m(100" @3.23m)

Keystone: +/- 40° (V)

Optical Zoom: 1.1x

Digital Zoom: 0.8x ~ 2.0x

Audible Noise (Normal): 31dB

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

Computer in (share with component): 1
Audio-in (3.5mm): 1
HDMI: 2
(HDMI 1.4/ HDCP 1.4)
OUTPUT
Monitor out: 1
Audio out (3.5mm): 1
Speaker: 2W
USB Type A (Power): 1 (5V/1.5A)
CONTROL
RS232 (DB 9-pin male): 1
OTHERS
Power Supply Voltage: 100-240V+/- 10%, 50/60Hz AC
Power Consumption: Normal: 300W
Standby: <0.5W
Operating Temperature: 0~35°C
Net Weight: 2.57kg
Dimensions (WxDxH) with Adjustment Foot: 312x222x108mm
OSD 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
QSG: 1
OPTIONAL ACCESSORY
Lamp/Light Source: RLC-119

CECHY PRODUKTU

Model/Seria	PG701WU
Technologia	DLP
Rozdzielczość (Podstawowa)	WUXGA
Format Obrazu	16:10
Jasność	3500
Kontrast (...:1)	12000
Źródło Światła	LAMPA
Żywotność Źródła Światła (Ilość Godzin)	5000
Wsp. Powiększenia/Rzutu (Throw Ratio) Minimalny (...:1)	1.5
Wsp. Powiększenia/Rzutu (Throw Ratio) Maksymalny (...:1)	1.65