Pro8450w

NETWORKABLE HIGH BRIGHTNESS WXGA PROJECTOR

120HZ AND 3D-READY

Broaden your vision.

The ViewSonic® Pro8450w is an advanced high brightness DLP® installation projector which includes BrilliantColor™ technology to produce more vibrant colors. The Pro8450w delivers 4500 lumens, 4300:1 contrast ratio with a 1280x800 WXGA native resolution, allowing it to shine in virtually any lighting situation. The Pro8450w provides maximum mounting flexibility with a wide 1.5X optical zoom adjustment and a multitude of connectivity options including Network Display, USB, and WiFi. The filterless design and long lamp life provide for easy maintenance and low total cost of ownership.











VERSATILE, IMPACT ANYWHERE

- > True 16:10 resolution for widescreen brilliance Perfect for wide notebook to screen or even DVDs and PC games – no distortion or scaling.
- > Bright in virtually any setting with 4,500 lumens Ultra-bright 4,500 lumen output makes this the perfect choice for large boardrooms, conference halls and auditoriums.
- > BrilliantColor™ technology

Latest BrilliantColor technology delivers stunning all-digital clarity with life-like color, sharp graphics and outstanding video. The sophisticated 5-segment color wheel enhances the yellow color performance that is key to accurate and vivid color reproduction.

> Stay connected

Supports multiple video timing formats from SD (NTSC, PAL, SECAM) to HD 720p, 1080i/p.

> PC-Less Slide Show Presentation

Project your pictures or images directly from a USB flash drive without a PC.

> USB Display

Project your presentations through any USB connection without the hassle of running a bulky VGA cable.

Network Display

With its advanced management software, you can project up to 4 PCs at the same time with the ability to broadcast up to 8 projectors.

> Wireless Capability

Allow the projector to be WiFi enabled with an optional USB wireless adapter (WPD-100)

> Network control through RJ-45

Schedule, manage and monitor the projector remotely and receive e-mail alerts of projector lamp status.

> Closed captioning

Integrated closed captioning decoder for the hearing impaired.

> Give Greener presentations and save

Use the Eco-mode to achieve lower power consumption, reduce overall noise and extend lamp life. Filter less design saves costs and maintenance.



VIEWSONIC
PRODUCTS, PROGRAMS,
AND SERVICES



Pro8450w

NETWORKABLE HIGH BRIGHTNESS WXGA PROJECTOR - 120HZ AND 3D-READY







Optional Accessories

Optional / teeessories	
> Replacement Lamp	RLC-059
> Universal Ceiling Mount Kit	WMK-005
> Wireless G Presentation Gateway	WPG-360
> USB Wireless Adapter	WPD-100
> Extended Express Exchange®	PR.I-FF-08-03

	ection ance	v	16:10 Vide	Aspect -	Геlе
M	Feet	M	Inches	M	Inches
1.5	4.92	1.21	47.5	0.8	31.5
1.8	5.90	1.45	57.0	0.96	37.8
2	6.56	1.61	63.3	1.07	42.0
3	9.84	2.42	95.1	1.60	63.1
5	16.40	4.02	158.4	2.67	105.1
10	32.80	8.05	316.8	5.34	210.2









ViewSonic Corporation's QMS & EMS have been registere to ISO 9001 & ISO 14001, respectively, by TUV NORD.

DISPLAY	Туре	0.65" Digital Micromirror Device (DLP™)
DISPLAT	Resolution	WXGA 1280x800 (native)
	Lens	1.5× Manual optical zoom / Manual optical focus
	Keystone	Vertical digital keystone correction: +/- 40 degrees
	Size	30"-300" / 0.76m-7.6m
	Throw Distance	0.9m-10m / 3ft-32.8ft
	Throw Ratio	1.46–2.2:1
	Lamp	280 watt
	Lamp Life (Normal / Eco-mode)	4000 / 5000* hours
	Brightness	4500 Lumens
	Contrast Ratio	4300:1 (dynamic)
	Aspect Ratio	16:10 (native), 16:9, 4:3, Auto
NPUT SIGNAL	Color Gamut Computer and Video	70% NTSC 1931 CIE NTSC M (3.58 MHz), 4.43MHz, PAL (B, D, G, H, I, M, N, 60),
NPOT SIGNAL	Computer and video	SECAM (B, D, G, K, K1, L), SD 480i and 576i, ED 480p and 576p, HD 720p, 1080i and 1080p
	Frequency	Fh: 31–100KHz, Fv: 48–120Hz
OMPATIBILITY	PC	VGA to UXGA
	Mac [®]	Up to UXGA (scaled)
ONNECTOR	RGB Input	15-pin mini D-sub (x2)
	RGB Output	15-pin mini D-sub
	Digital Input	HDMI 1.3
	Component	RCA (x3)
	Composite Input	RCA jack
	S-video Input	4-pin mini-DIN
	Audio Input	3.5mm mini jack (x2), RCA (L/R) x1
	Audio Output	3.5mm mini jack
	Mic Input	3.5mm mini jack
	Screen Trigger	3.5mm (12V/1A) RS-232 (DB-9)
	Control	
	Network USB	RJ-45 Type A: for PC-less slide show presentation - support JPEG
	035	BMP, TIFF, PNG, GIF from USB flash drive, optional wireless USB adapter
		Mini-B: for direct presentation from PC (not Mac compatible
AUDIO	Speaker	10W (x2)
POWER	Voltage	100~240VAC (Auto Switching), 50/60Hz (universal)
CONTROL	Consumption	350W (typ) / <1W (stand-by mode)
CONTROLS	Basic	Power, keystone/arrow keys, left/blank, menu/exit, right/panel key lock, enter, source
	OSD	Picture: Brightness, Contrast, Color Setting, User Color,
	030	Auto Keystone, Keystone, Aspect Ratio, Image, White
		Intensity, Gamma, 3D Sync, 3D Sync Invert
		Video/Audio: Frequency, Tracking, H Position, V Position,
		Overscan, Noise Reduction, Video Setting, Audio Setting,
		Microphone Volume, Speaker Volume, Mute
		Setting: Manual Position, Projection, Signal Type, Power
		Saving, Auto Source, Eco-mode, Filter Mode, High Altitude
		Saving, Auto Source, Eco-mode, Filter Mode, High Altitude OSD Timeout, OSD Transparency, Presentation Timer
		Saving, Auto Source, Eco-mode, Filter Mode, High Altitude OSD Timeout, OSD Transparency, Presentation Timer Information: Input Source, Resolution, H Frequency, V
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		Saving, Auto Source, Eco-mode, Filter Mode, High Altitude OSD Timeout, OSD Transparency, Presentation Timer Information: Input Source, Resolution, H Frequency, V Frequency, MAC Address, Filter Hours, Filter Hours Reset,
		Saving, Auto Source, Eco-mode, Filter Mode, High Altitude OSD Timeout, OSD Transparency, Presentation Timer Information: Input Source, Resolution, H Frequency, V Frequency, MAC Address, Filter Hours, Filter Hours Reset, Lamp Hours, Lamp Hours Reset, Factory Default
		Saving, Auto Source, Eco-mode, Filter Mode, High Altitude OSD Timeout, OSD Transparency, Presentation Timer Information: Input Source, Resolution, H Frequency, V Frequency, MAC Address, Filter Hours, Filter Hours Reset, Lamp Hours, Lamp Hours Reset, Factory Default Option: Blank Screen, Password, Start up Screen, Close
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	<u>Temperature</u>	Saving, Auto Source, Eco-mode, Filter Mode, High Altitude OSD Timeout, OSD Transparency, Presentation Timer Information: Input Source, Resolution, H Frequency, V Frequency, MAC Address, Filter Hours, Filter Hours Reset, Lamp Hours, Lamp Hours Reset, Factory Default Option: Blank Screen, Password, Start up Screen, Close Captions, Green Mode, DC 12V, Others, Function, Test Pattern, Quick Power ON, Quick Cooling Network: Wired LAN, Wireless LAN, Network Restart 32°F–104°F (0°C–40°C)
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OPERATING CONDITIONS NOISE LEVEL DIMENSIONS (W x H x D) WEIGHT REGULATIONS PACKAGE CONT	Humidity Altitude Normal / Eco-mode Physical Packaging Net Gross	Saving, Auto Source, Eco-mode, Filter Mode, High Altitude OSD Timeout, OSD Transparency, Presentation Timer Information: Input Source, Resolution, H Frequency, V Frequency, MAC Address, Filter Hours, Filter Hours Reset, Lamp Hours, Lamp Hours Reset, Factory Default Option: Blank Screen, Password, Start up Screen, Close Captions, Green Mode, DC 12V, Others, Function, Test Pattern, Quick Power ON, Quick Cooling Network: Wired LAN, Wireless LAN, Network Restart 32°F-104°F (0°C-40°C) 10%–90% (non-condensing) 0~6,000 ft (1,800m), operational up to 10,000 ft (3048m) 32dB / 27dB 13.1 x 4.3 x 10.4 (in) / 333 x 110 x 263 (mm) 16.3 x 14.8 x 7.5 (in) / 415 x 377 x 190 (mm) 8.5 lb. (3.86 kg) 11.8 lb. (5.36 kg) CB, ROHS, SVHC, WEEE, UL/cUL, FCC-B, ICES-004, TUV-S (Argentina), NOM, PSB, C-tick, KC, CE, GOST-R, Hygienic, UKrSEPRO, CCC

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*Running eco-mode exclusively can extend lamp life. See ViewSonic.com for full Express Exchange details. Specifications and availability are subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2010 ViewSonic Corporation. All rights reserved [15135-02B-12/10] Pro8450w-1



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