



PLV-WF20

- Native WXGA (1366 x 800)
- 6000 ANSI Lumen, Twin Lamp System
- High Contrast In-organic LCD (2000:1)
- 11 Long / Short Throw Lens options
- Full 10bit Video Processing plus “on board” Colour Management
- Auto Maintenance Filter System
- Mechanical Shutter

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TECHNICAL DETAILS	PLV-WF20
Category	Professional
Panel	3 x 1.2inch TFT p-Si
Lamp	2 x 330w NSHA
Brightness ANSI lumens	6,000
Lamp Service Life	3,000 Hours Eco mode, 2,000 Hours normal mode
Fan Noise	50dBA
Standard Lens	Delivery without lens*
Throw Distance Ratio	Depending on lens*
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Contrast Ratio	2,000 : 1
Resolution in pixels	1,366 x 800
Image size min-max (diagonal)	30" - 400"
Uniformity	90 %
Bandwidth/Frequency	230MHz, 15kHz~120kHz, 48Hz~120Hz
Colour Systems	PAL/ SECAM/ NTSC/ NTSC4.43/ PAL M/N
Connections	Input 1: DVI-D(HDCP)/ RGB(D-Sub 15) Input 2: RGBHV / Y/Video, Pb/Cb,Pr/Cr (BNCx5), S-Video (Mini DIN4) Input 3: Optional Expansion Bay Input 4: Optional Expansion Bay Control Port: Dsub9 input, Dsub9 output, R/C jack Service port: USB Type-B
Keystone Correction	Horizontal $\pm 20^\circ$ & Vertical $\pm 40^\circ$
HDTV Signals	480i, 480p, 575i, 576p, 720p, 1035i, 1080i
Computer Compatibility	UXGA/ SXGA+ / SXGA/ WXGA/ XGA/ SVGA/ VGA/ MAC
Zoom/Focus	Depending on lens
Power Consumption/Voltage	950W
Warranty	3 years
Dimensions (W x H x D)	530 x 267.5 x 757mm
Weight	27.6Kg
Standard Accessories	Wireless remote control (Two AA Batteries), Owners manual (CD Rom), Quick Ref Guide, Dsub 15-Dsub 15 cable, AC Power cord, Lens attachments x 2, Lens Spacer, Real Color manager CD
Optional Accessories	Network board (POA-MD13NET2), HD&SDI Board (POA-MD17SDID)
Lenses	11 optional lenses Optional Short Throw Lenses: LNS-W01Z (1.65:1), LNS-W02Z (1.9-2.5:1), LNS-W03 (1.1:1), LNS-W04 (2.1-2.8:1), LNS-W05 (1.3-1.8:1), LNS-W06 (1.6-2.1:1), LNS-W07 (0.8:1) Optional Standard Lenses: LNS-S02Z (2.8-3.6:1), LNS-S03 (3.6-4.8:1) Optional Tele Lenses: LNS-M01Z (4.8-6.2:1), LNS-T02 (6.1-8.5:1), LNS-T03 (8.7-12.4:1)

* You can use the distance calculator at www.sanyo.co.uk to determine exact image sizes and distances



Technical specifications subject to change without notice. Status 09/2007

