

PLC-XP100L



Available August 2007

Main Features:

- ◆ XGA Resolution (1024 x 768)
- ◆ High Brightness, 6,500 ANSI
- ◆ DVI-D/ VGA & RGBHV Connectivity
- ◆ 2000:1 Contrast Ratio
- ◆ 4 way Lens shift / keystone
- ◆ Long Life Optical Components
- ◆ One Touch Interchangeable Lens System
- ◆ Optional Short & Long Throw Lenses
- ◆ Optional Network Connection (POA-PN03)
- ◆ Automatic filter refresh

Model name	PLC-XP100L
Panels	1.3 inch TFT p-Si x 3 (Inorganic)
No. of pixels	2,359,296 (1024 x 768 dots)
Projection lamp	Single 330W Lamp
Brightness	6,500 ANSI lumens
Contrast	2000:1
Uniformity	90% (corner to centre)
U/D Ratio / Keystone Correction	Lens shift Vertical : 10:0 - 1:1 Horizontal : 3:2 - 2:3 Digital Keystone :U/D + - 40 R/L + - 20
Projection lens	Not supplied as standard
Optional lenses	LNS-W32/ W31A/ S30/ S31/ T31A/ T32
Terminal	Input 1: RGB(D-Sub15) : DVI- D(with HDCP) Input 2: RGBHV, Y, Pb/Cb, Pr/Cr, Composite (BNC) Input 3: Composite(RCA)/S-Video(mini DIN4)/ Y, Pb/Cb, Pr/Cr(RCAx3)
Audio Out	Computer: Minijack stereo. Video: RCA (L/R)
Communication Terminal	RS232C (Mini DIN 8 Pin)
Computer compatibility	UXGA/ SXGA+ / SXGA/ WXGA/ SVGA/ VGA/ MAC
Video Compatibility	HDTV 1080 60i/ 50i- 24/25/30psf- /720p/ 575p/ 480p/ 575i/ 480i
Colour systems	PAL / SECAM / NTSC / NTSC4.43 / PAL-M/N
Scanning frequency	H/V sync ~ 15-100kHz ~ 48-100Hz, Dot clock 180 MHz
Voltage	100V-240V AC (auto voltage)
Dimensions (W x H x D)	370 x 187 x 440 mm
Weight	11.7kg