



PLC-XU305

- Brightness: 3000 ANSI Lumen
- XGA Resolution
- Auto Set up
- 7W speaker built in
- Network Viewer & Capture with Easy Wireless
- USB stick Viewer
- Keystone Correction
- DVI-I & Dsub15 Input, and Dsub15 monitor out
- 1.6x Short Throw Lens

PLC-XU305

TECHNICAL DETAILS	PLC-XU305
Category	Business & Education
Panel	3 x 0.63" TFT Polysilicon (4:3), Micro Lens
Lamp	225W UHP
Brightness ANSI lumens	3000
Lamp Service Life	2500h (Eco Mode), 1500h (Normal Mode)
Fan Noise	29dBA (Eco Mode), 34dBA (Normal Mode)
Standard Lens	F= 1.65-2.33, f= 15.47-24.53mm
Throw Distance Ratio	1.18-1.91:1
Throw Distance	0.69-7.23m
Contrast Ratio	500:1
Resolution in pixels	786,432 (1024 x 768)
Image size min-max (diagonal)	30"-300"
Uniformity	85%
Bandwidth/Frequency	140MHz, Horizontal 15kHz-100kHz, Vertical 50Hz-100Hz
Colour Systems	NTSC/ PAL/ SECAM/ NTSC4.43/ PAL-M/ PAL-N
Connections	Input 1: 1 x Dsub-15 (RGB, Component, Scart RGB) Input 2: 1 x DVI-I (Digital & Analog) Input 3: 1 x RCA (Composite Video) Input 4: 1 x Mini DIN 4pin (S-Video) Audio Input: 2 x Mini Jack Audio Input: 2 x RCA (R/L, Mono) Output: 1 x Dsub-15 (Monitor out) Output: 1 x Mini Jack (Audio out, Variable) Control: 1 x Dsub-9 (RS232) Control: 1 x USB-A (Mouse Control) Network: 1 x RJ45 (Wired LAN) 1 x USB-A (Memory Stick Viewer)
Keystone Correction	Vertical $\pm 30^\circ$
HDTV Signals	720p / 1080i
Computer Compatibility	UXGA / WXGA / SXGA+ / SXGA / XGA / SVGA / VGA / MAC
Zoom/Focus	1.6x / Manual
Power Consumption/Voltage	240W (Eco Mode), 310W (Normal Mode), 10.5W (Standby Mode)
Warranty	3 Year
Dimensions (W x H x D)	326 x 92.6 x 266.8mm
Weight	2.9kg
Standard Accessories	Quick reference Guide, User Manual (CD ROM), Computer Cable (Dsub15 – Dsub15), Power Cable, Remote Control and Batteries, Network Software (CD ROM), Easy wireless setup software (USB Memory)
Optional Accessories	POA-CA-COMPVGA (Component – Dsub15 Cable), POA-CA SCART (Scart – Dsub15 Cable)

* You can use the distance calculator at <http://uk.sanyo.com> to determine exact image sizes and distances



Technical specifications subject to change without notice. Status 02/2009

