

# PLC-XT15/XT10

XGA Portable Multimedia Projectors



### EASY SETUP FOR A WIDE ARRAY OF APPLICATIONS

Three optional lenses, using our new, One-Touch bayonet-style mounting system, along with Power Lens Shift offer greater flexibility, making the XT15/XT10 perfect for a variety of applications. Sanyo's new One-Touch lens system makes installation and removal our three optional lenses a snap. (Optional lenses include Short Fixed, Short Zoom and Long Zoom lenses)

### REMARKABLE BRIGHTNESS

Sanyo's new optical system employed in the PLC-XT15/XT10, along with a 250W UHP lamp combine to deliver an impressive 3200 and 2500 ANSI lumens of brightness, respectively.

### IMPRESSIVE CONTRAST RATIO

With its high-contrast optical system employing micro lens technology, the PLC-XT15 achieves a remarkable contrast ratio of 800:1 for dramatically realistic high-quality images. The PLC-XT10, without micro lens, produces an equally impressive contrast ratio of 700:1

### SANYO NEW PROGRESSIVE IC

A newly developed progressive integrated circuit provides highly improved playback of moving images using 2-3 pulldown to double the resolution of images from DVD playback.

### OPTIONAL WIRELESS IMAGER KIT

An optional Wireless Imager kit allows for the direct capture, compression, and transfer of any software program data, including animated PowerPoint presentations, from a PC to the projector through a wireless LAN module.

### OPTIONAL MEDIA CARD IMAGER KIT

An optional Media Card Imager kit with a detachable Presentation Viewer allows for the storage and playback of a JPEG file slideshow without the need for a PC to be attached.

### WHISPER QUIET FAN

The PLC-XT15/XT10 employs our Whisper Quiet fan system producing an amazingly low noise level of only 31 dBA (Eco mode).

### PRESENTATION TECHNOLOGIES

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## Specifications

Resolution	XGA (1024 x 768)
Brightness (typical)	3200 ANSI Lumens – PLC-XT15 2500 ANSI Lumens – PLC-XT10
Uniformity	90%
LCD Panel System	1.0" TFT Poly x 3 w/Micro Lens – PLC-XT15 1.0" TFT Poly x 3 w/o Micro Lens – PLC-XT10
Number of Pixels	2,359,296 (786,432 x 3)
Contrast Ratio	800:1 (full on/off) – PLC-XT15 700:1 (full on/off) – PLC-XT10
Projection Image (diagonal)	30"-300"
Aspect Ratio	4:3
Throw Distance	3.9'-32.8'
Zoom/Focus	Powered (1:1.3 zoom)
Up/Down Ratio	10:0 – 1:1
Digital Keystone Correction	Vert. + 40° -- -20°, Horiz. +/- 10°
Projection System	Polarized Beam Splitter optical system
Projection Lens	F1.7-2.1 / f1.34"-1.73"
Lens Throw Ratio	1.62-2.12:1
Projection Lamp	250W UHP
Scanning Frequency	H 15-100kHz; V 50-100Hz (auto sense/select)
Dot Clock	140 MHz
Color System	PAL/PAL-M/PAL-N/SECAM/NTSC/NTSC4.43
Computer Compatibility	SXGA, XGA, SVGA, VGA
Sound Output	Two-piece stereo 2W rms
Voltage	100-240V AC; 50/60/Hz (auto sense/select)
BTU Rating	1194
dB Rating	31 dBA (Eco mode)
Power Consumption	350W
Dimensions (WxHxD)	11.8" x 6.3" x 16.6"
Net Weight	17.2 lbs.
User Maintenance	Clean air filters, replace lamp assembly
Computer Input Terminal 1	RGB (D-Sub 15 x 1) • Audio (stereo mini jack x 1)
Computer Input Terminal 2	RGB (DVI-I x 1) • Audio (stereo mini jack x 1)
Video Input Terminal	Composite (RCA) • S-Video (mini DIN4) • Component Y,Pb/Cb,Pr/Cr (RCA x 3) • Stereo Audio (RCA x 2)
Additional Input Terminals	USB (Type B), Control (Mini Din 8-pin)
Output Terminals	Monitor Out (D-Sub 15 x 1) • Audio (stereo mini-jack)
Included Accessories	Wireless I/R Remote Control w/Mouse Pad and Laser Pointer • AC power cord • VGA Cable • Serial Control Cable • USB Cable • DVI-I/D-Sub 15 Adapter • Dust cover • Lens cover • Owner's manual • 2 "AA" Batteries
Optional Accessories	Optional Lenses (see below)
Warranty	Three years parts and labor; 90 days original lamp; Quick Repair Program under warranty

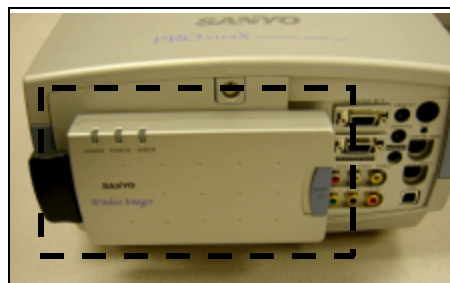
Because its products are subject to continuous improvement, SANYO reserves the right to modify product design and specifications without notice and without incurring any obligations.

### Optional Lens Specifications

	Short Fixed	Short Zoom	Long Zoom
Part No.	LNS-W11	LNS-W10	LNS-T10
Zoom	NA	Power	Power
Throw Ratio	NA	1.23 – 1.62:1	2.12–3.39:1
F Stop	NA	2.3 – 2.6	2.0 – 2.6
Lens Shift	NA	10:0 – 1:1	10:0- 1:1



PLC-XT15/XT10 w/Optional Presentation Viewer (POA-MD07MCI)



PLC-XT15/XT10 w/Optional Wireless Imager (POA-WL11)



PLC-XT15/XT10 Input Panel