



**XG-V10XU**

With the demand for a projector designed with the auditorium/large venue in mind, Sharp introduces our 4000 ANSI Lumen, XGA projector, the **XG-V10XU**. Built with features like extraordinary brightness, lens shift, and a wide range of optional lenses, the V10X will work in your application without any compromise.

Its easy to setup, use and maintain. The optical block is accessible for easy convergence adjustment. Status indicators on the projector allow for a quick glance at its performance.

With network capability, the revolutionary V10X can be controlled remotely with its included control software.

The V10 was built to meet all of your large venue projection needs at a price well below your expectations!

**ADVANCED FEATURES**

- 4000 ANSI Lumens Brightness with 85% Uniformity (CCR)
- Multiple Inputs: 15 pin HD,DVI-I, 5BNC, Component, Composite, S-video
- Full Compatibility with UXGA, SXGA, Full Mac, Full WS, HDTV
- Intelligent ImageACE Resizing
- Built-In 3 Watt Stereo Audio System
- Control Software for Gamma Correction, Diagnostic and Remote Access
- Networkable/Remote Access For Control of Critical Projector Parameters and Operating Status
- Six Interchangeable Lenses to Fit Any Application

**SIX AVAILABLE LENSES**

Model	Focal Length (f)	Aperture (F)	Type	Throw Ratio (ft)
AN-LV18MX	34mm	2.2	Fixed	0.9:1
AN-LV26EZ	48.1-55.4mm	2.2-2.5	1.15x	1.3 - 1.5:1
AN-LV40EZ	74-97mm	1.7-2.1	1.3x	2.0 - 2.6:1
AN-LV-36EZ	66-106mm	2.5-3.5	1.6x	1.8 - 2.8:1
AN-LV55EZ	102.8-143.9mm	2.7-3.4	1.4x	2.7 - 3.8:1
AN-LV80EZ	147.4-206.3mm	2.7-3.4	1.4x	3.9 - 5.5:1

To determine Min/Max Throw Distance multiply the screen width in feet by the throw ratio. Calculations are not linear therefore there may be an error of +/- 3%.

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**SPECIFICATIONS**

Resolution	XGA (1024 x 768) / 620 Scan-doubled TV Lines
Panel Type	3 - 1.8" Polysilicon TFT LCD
H & V Frequency	fH 15 - 126 kHz / fV 43 - 200 Hz
Dot Clock	12 - 230 MHz
PC Compatibility	XGA (VGA to UXGA w/ ImageACE Resizing)
Mac Compatibility	1024 x 768 (up to 1600 x1280 w/ ImageACE Resizing)
WS Compatibility	1024 x 768 (various modes w/ ImageACE Resizing)
Video System	NTSC/PAL/PAL-N/PAL-M/SECAM - Interlaced or Progressive Scan
HD Compatibility	480i/480P/720P/1080i - 4:3 & 16:9 Aspect Ratios
Resizing	Advanced ImageACE Resizing - up to UXGA
Brightness	4000 ANSI Lumens w/85% CCR
Contrast Ratio	400:1
Lens Type	Choice of Six with Lens Shift (sold separately)
PC Control	RS-232C - 9 pin DIN In/Out
Remote Control	IR w/ Mouse Control, Laser Pointer
IR Carrier Frequency	38 kHz
Wired Remote	3.5 mm Minijack
Audio System	3W - 3W Stereo
Lamp	Two (2) 200 Watt , User-replaceable
Fan Noise	39 dB
Power Source	110-240V AC, 50/60Hz
Power Consumption	575 Watts
Power Dissipation	2100 BTU/hour
Dimensions	17.5" x 7.7" x 24.5"
Weight	41.7 lbs. (main body only)
Limited Warranty	3 Years Parts/Labor , Lamp 90 Days

**INPUTS/OUTPUTS**

- 2 - Computer / RGB / Component Inputs [(1)15pin HD, (1)5 BNC ]
- 2 - Video Inputs [Component (Y, P<sub>B</sub>, P<sub>R</sub>), Composite (RCA) or S-Video (4 pin DIN)]
- 1 - DVI-I Input [1 - 29 pin (Analog - Micro Cross/Digital)]
- 5 - Stereo Audio Inputs (RCA pair L/R)
- 1 - Computer / RGB Output [15pin HD]
- 1 - Video Output [Component (Y, P<sub>B</sub>, P<sub>R</sub>), Composite (RCA) or S-Video (4 pin DIN)]
- 2 - Audio Output (RCA pair L/R)
- 1 - Expansion Slot for Optional Cards (SDI, RS422, 10 Base-T)
- 1 - Control Input & Output - Multi Addressable via Bidirectional RS-232C

**INCLUDED ACCESSORIES**

Backlit Wired/Wireless Remote with Mouse Control, 9' RGB Signal Cable, 12' Grounded AC Cord, PS/2 Mouse Control Cable, USB Mouse Control Cable, Remote Mouse Receiver, CD-Rom, Sharp Advanced Presentation Software, Quick Reference Cards, Operation Manuals, Two AA Batteries, Extra Air Filter, Terminal Cover

**OPTIONAL ACCESSORIES**

<b>XG-V10SC</b>	"ATA" Shipping Case w/wheels (projector only)
<b>AN-XGCM70</b>	Ceiling Mounting Bracket
<b>AN-EP101AP</b>	Extension Tube for Ceiling Mount
<b>AN-JT200P</b>	Angle Mount Joint for Ceiling Mount
<b>AN-IBMWSR1</b>	IBM Workstation Adapter Cable
<b>AN-SGIR1</b>	SGI Spark Workstation Adapter Cable
<b>AN-SUNR1</b>	SUN Workstation Adapter Cable
<b>AN-CMPA01</b>	Component Video / RGB Adapter AudioVideo Set
<b>AN-C3BN</b>	10', 5BNC-15 Pin HD Cable
<b>AN-C10RS</b>	10', RS-232 Cable
<b>AN-C3DV</b>	10' DVI-I Cable
<b>AN-SD1</b>	Optional Board SDI Video Input
<b>AN-S422</b>	Optional Board RS-422 In/Out