SHARP.

Notevision *C30*

PG-C30XU

Check out this compact LCD projector - the **Notevision***C30*. From color-coded user interface points and easily identifiable icon-based adjustment buttons, to full automatic synchronization of images and input sources. This projector is bound to make your life a little easier.

The Notevision*C30* will accept input signals ranging from VGA and SVGA to it's native XGA resolution and up to 1600 x 1200 (UXGA). It projects each input mode in exacting detail without the need for any manual adjustments.

It's compatible, versatile, and very easy to use. Just plug it in to your data or video source and let the presentation begin. Your audience will love it.

The Notevision*C30* may be compact, but with 1700 ANSI lumens this small package will create major impact.

Truly presentation technology at its best!

ADVANCED FEATURES

✷ 1700 ANSI Lumens Brightness with 80% Uniformity (CCR)
✷ Remote Projector Control and Self Diagnositis
✷ Two Separate Data Inputs for PC or Mac plus Monitor Out
✷ "autoSYNC" for Automatic Image Perfection
✷ Intelligent ImageACE Resizing
✷ 1:1.3x Manual Zoom/Focus Lens
✷ International Power Supply (110-240V AC)
✷ Wireless "Power Remote" with Mouse Control and Laser Pointer
✷ Built-in 2 watt Audio System
✷ Digital Keystone Correction with Edge Smoothing
✷ 3D Digital Uniformity
✷ Designed to Fit in an Airplane Overhead Complete w/ Notebook PC
✷ "PresenterPAK", The Sharp Exclusive Feature-set - Making it Simple to *"Connect, Perfect, Project"*

PROJECTION DISTANCES

Screen Diagonal	Screen Width	Screen Height	Minimum Distance	Maximum Distance
40"	32"	24"	4.63'	6.1'
60"	48"	36"	7.05'	9.22'
80"	64"	48"	9.48'	12.37'
100"	80"	60"	11.91'	15.52'
150"	120"	90"	17.95'	23.39'
200"	160"	120"	23.52'	30.61'
300"	240"	180"	35.37'	46.03'

Approx. Min / Max Projection Distance from Screen to Front of Lens

Distributed by:

SPECIFICATIONS

Resolution	XGA (1024 x 768) - 700 Scan-doubled TV Lines
Panel Type	3 - 0.9" Polysicon TFT LCD
H & V Frequency	fH 15-126 kHz / fV 43 - 200 Hz
Dot Clock	230 MHz
PC Compatibility	XGA *(VGA to UXGA w/ ImageACE Resizing)*
Mac Compatibility	1024 x 768 *(up to 1280x1024 w/ ImageACE Resizing)*
WS Compatibility	1024 x 768 (various modes *w/ ImageACE Resizing*)
Video System	NTSC/PAL/SECAM - *Interlaced or Progressive Scan*
Resizing	Advanced ImageACE Resizing - up to UXGA
Brightness	1700 ANSI Lumens w/ 90% CCR
Contrast Ratio	250:1
Lens Type	1.1.3x Manual Zoom and Focus
PC Control	RS-232C
Remote Control	IR w/ Mouse Control, Laser Pointer
IR Carrier Frequency	40kHz
Audio System	2 Watt Monaural
Lamp	200 Watt, UHP User-replaceable
Fan Noise	37 dB
Power Source	110-240V AC, 50/60Hz
Power Consumption	300 Watts
Dimensions	9" x 4.75" x 12.2"
Weight	10.6 lbs.
Limited Warranty	3 Years Parts/Labor & 2 Years Sharp Express Repair, Lamp 90 Days
Presentation Tools	"PresenterPAK"

INPUTS/OUTPUTS

2 - RGB/Computer Inputs [15 pin HD Female]

1 - Computer/RGB Output [15 pin HD Female]

1 - Video Input [Composite (RCA) or S-Video (4 pin DIN)]

2 - Stereo Audio Inputs (RCA pair L/R; 3.5mm Stereo Minijack)

1 - Audio Out (3.5mm Stereo Minijack)

1 - RS-232C Serial Port (9 pin D-sub Male)

INCLUDED ACCESSORIES

Backlit Wireless Remote with Mouse Control, 9' RGB Signal Cable, 12' Grounded AC Cord, 270° Wireless Mouse IR Receiver, PS/2 and USB Mouse Adapters, Sharp Advanced Presentation Software

OPTIONAL ACCESSORIES

XG-C100PCBAG	Soft Sided Carry-on Bag (projector & PC)
AN-C100BAG	Soft Sided Carry-on Bag (projector only)
XG-C100CC	Hard Shell Carrying Case (projector only)
XG-C100WB	Hard Sided Bag w/wheels (projector & PC)
XG-C100SC	"ATA" Style Shipping Case for Projector
AN-XGCM53	Ceiling Mounting Bracket
AN-EP101AP	Extension Tube for Ceiling Mount
AN-JT200P	Angle Mount Joint for Ceiling Mount

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LCD

i IMAGE QUALITY