PRELIMINARY SPECIFICATIONS

- Resolution — XGA (1024 x 768) - 580 TV lines
- Panel Type — 3 - 0.9" Polysilicon TFT LCD
- H & V Frequency — f_H 15-80 kHz / f_V 43 - 85 Hz
- Dot Clock — 108 MHz
- PC Compatibility — XGA (VGA to SXGA w/ ImageACE Resizing)
- Mac Compatibility — 1024 x 768 (up to 1280 x 1024 w/ ImageACE Resizing)
- WS Compatibility — 1280 x 1024 (various modes w/ ImageACE Resizing)
- Video System — NTSC/PAL/PALM/PALN/SECAM
- DTV Compatibility — 480i (Component Video); 480p (RGB Only)
- Resizing — Advanced ImageACE Resizing - up to SXGA
- Brightness — 1000 ANSI Lumens w/ 90% CCR*
  800 ANSI Lumens in Power Save Mode*
- Contrast Ratio — 500:1
- Lens Type — 1:1.2x Manual Zoom and Focus
- PC Control — RS-232C
- Remote Control — IR w/ Mouse Control
- IR Carrier Frequency — 38kHz
- Audio System — 1 Watt Monaural
- Lamp — 150 Watt, DC Lamp, User-replaceable
- Fan Noise — 42dB/38dB in Power Save Mode
- Power Source — 100-240V AC, 50/60Hz
- Power Consumption — 230 Watts/190 Watts in Power Save Mode
- Dimensions — 10.2" x 2.9" x 8.1" (WxHxD)
- Weight — 5.7 lbs.
- Limited Warranty — 3 Years Parts/Labor & 2 Sharp ER, Lamp 90 Days

*Initial brightness measurements

INPUTS/OUTPUTS

- 1 - RGB/Computer/Component Video Input (15 pin HD Female)
- 1 - Computer/RGB Output (15 pin HD Female)
- 2 - Video Input Composite (RCA) or S-Video (4-pin DIN)
- 2 - Audio Inputs RCA pair L/R Mono Mix; 3.5mm Stereo Minijack
- 1 - RS-232C Serial Port (9 pin D-sub Male)
- 1 - Stereo Audio Out (3.5mm Stereo Minijack)

INCLUDED ACCESSORIES

Wireless Remote with Mouse Control, 9' RGB Signal Cable,
9' Grounded AC Cord, 270° Wireless Mouse IR Receiver,
PS/2 and USB Mouse Adapters, 3' Computer Audio Cable

OPTIONAL ACCESSORIES

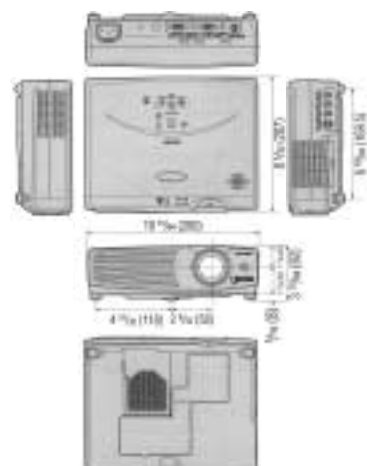|	
AN-M100PCBAG	Soft Sided Carry-on Bag (projector & PC)
AN-M100CC	Hard Shell Carrying Case (projector only)
AN-M100WB	Hard Sided Bag w/ Wheels (projector & PC)
AN-M100SC	"ATA" Style Shipping Case for Projector
AN-PGCM80	Ceiling Mounting Bracket
AN-EP101A	Extension Tube for Ceiling Mount
AN-JT200	Angle Mount Joint for Ceiling Mount

Approximate Minimum And Maximum Projection Distance From Screen To Front Of Lens

Distance From Screen	Diagonal	Width	Height
5'1" / 6'2"	40"	32"	24"
7'8" / 9'4"	60"	48"	36"
9'3" / 11'2"	72"	58"	43"
12'11" / 15'7"	100"	80"	60"
19'6" / 23'6"	150"	120"	90"
26'0" / 31'5"	200"	160"	120"

* The Sharp PG-C20XU can be installed as close as 5.1 feet from the screen – or as far away as 39.3 feet, projecting an image size of up to 250" (diagonal).

ALL MEASUREMENTS IN INCHES

Design and specifications are subject to change without notice.
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An RGB signal cable and adapter are included for direct connection with SXGA, XGA, SVGA, VGA and Mac compatible computers. A third party adapter may be required for those computers whose output does not conform with Sharp's technical specifications. The PG-C20XU offers a wide range of compatibility with our PC's, graphic cards and modes. Please refer to the owner's manual for further details on computer compatibility.

SHARP®
FROM SHARP MINDS
COME SHARP PRODUCTS™

Notevision*C20* **PG-C20XU**

THE PERFECT PROJECTOR FOR PRESENTATION PROS AND PEOPLE ON THE GO.

SHARP®

NOTEVISION C20 projector

IT'S NOTEVISION

Sharp has packed a lot of user-friendly features into the C20's small, compact frame. Imagine a Notevision projector that has all of Sharp's technology, yet only weighs 5.7 pounds. Take it on the road for mobile presentations. It's light enough to put in a carry bag alongside a laptop computer and it works brilliantly in any number of situations, because its 1000 ANSI Lumens command attention.

IT'S TECHNOLOGY-FRIENDLY

When engineering the Notevision C20, Sharp kept compatibility in the forefront of its design. You'll easily connect to any of the most popular signals: television, video, S-video, and DVD – not to mention desktop and laptop computers. Sharp has also created the Notevision C20 to retain the millions of colors that comprise today's high-resolution digital images. It has a native resolution of 1024 x 768 (XGA), and Sharp's exclusive ImageACE Resizing technology will automatically adjust images to fill your screen – including 1280 x 1024 presentations. The results are evident – images are always full screen, crisp and clean.

IT'S USER-FRIENDLY

Perhaps the most accommodating aspect of the Notevision C20 is its package of personal features. Its PC Control technology lets you manage your presentation from a remote location like a desktop or control system. And its computer output allows you to monitor your presentation on a computer monitor – while your audience watches the projected image.

The Sharp Notevision projectors translate technology into pragmatic solutions and you reap the benefits. Presentation Tools, part of Sharp's PresenterPAK, is one of the most powerful (and easiest) presentation systems on the market. And Sharp's AutoSYNC feature lets you automatically adjust an incoming signal, eliminating the need to "fine tune" your picture. You'll also correct keystoning with a single touch – which marks the end of "trapezoidal" images that result when images are projected at an indirect angle. With the Notevision C20, you can even enlarge or freeze images with the touch of a button.

Sharp also designed the Notevision C20 with color coded cables for simple installation and connection. It's easy, logical and efficient, allowing you to spend more time on your presentation, less on your projector.

IT'S SHARP

Sharp has engineered and created the Notevision C20 to be flexible and powerful. It's easy-to-install, eminently portable and loaded with features. And it's from Sharp, a world leader in designing technology for everyday living. So when they say that it's all in the presentation, they must be talking about the Notevision C20 – it's the projector that leaves a lasting impression.

PG-C20XU