

Desktop Projector™ 5950

when brightness counts

A WINNING IMAGE
exceptional color, clarity and brightness for
vivid images

SMART ENOUGH TO SHARE
multiple inputs accommodate multiple users for
smooth transitions between presentations

SUPERIOR BRIGHTNESS
1250 ANSI lumens makes it easy to
present in lights-on environments

SVGA AND MORE
"Fit-to-View" technology supports
full-screen images from any
computer

**LIGHTWEIGHT
CHAMPION**
just 14.3 pounds and a compact design
make it a handy traveling companion

ZOOM IN, ZOOM OUT
motorized 1.3:1 zoom and focus give the
ultimate in projection versatility



actual size: 10.7 in. W x 16.3 in. L x 6.1 in. H

DESKTOP PROJECTOR 5950

You never know where you'll make your next presentation. With the Proxima DP5950 you'll always be prepared. It's one of the brightest SVGA multimedia projectors available in a portable package, so your images will look spectacular no matter where you present. With its impressive image quality, the DP5950 will certainly get you and your presentations noticed in the boardroom or on the road.

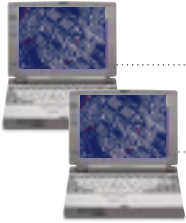
- 1250 ANSI lumens of brightness enables lights-on presentations
- SVGA (800 x 600) resolution and XGA (1024 x 768) compatibility supports full-screen images from any notebook
- projects images big enough for large training rooms or small auditoriums
- lightweight (14.3 pounds), compact and durable design makes it portable enough to move from room to room or even take on the road
- Laser F/X™ remote control with built-in laser pointer puts you in command of the projector, the computer — and your audience
- power zoom and focus allows you to adjust the projector to any presentation environment
- 300:1 contrast ratio provides more saturated colors and blacker blacks

PROXIMA®
MULTIMEDIA PROJECTORS



DP5950

DP5950 Set Up



Simultaneously connect two computer and mouse sources (for example, a Macintosh and a PC) to accommodate multiple presenters.



Truly versatile with adjustable zoom and focus for vibrant, large images even in well-lit rooms.

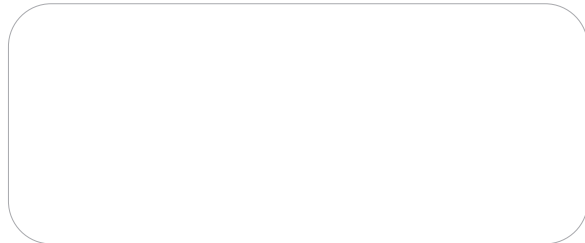
Position the Desktop Projector 5950 anywhere in the room.



Simultaneously connect two video sources such as a DVD player and a VCR to project digital video with stereo audio.

DP5950 Projection Distances/Image Sizes

Projection Distance		Image Size (Diagonal)			
		Minimum		Maximum	
4.6'	1.4 m	2.5'	0.8 m	3.3'	1.0 m
8.2'	2.5 m	4.5'	1.4 m	5.8'	1.8 m
16.4'	5.0 m	8.9'	2.7 m	11.6'	3.5 m
24.6'	7.5 m	13.4'	4.1 m	17.4'	5.3 m
32.8'	10.0 m	17.8'	5.4 m	23.2'	7.1 m
35.4'	10.8 m	19.2'	5.9 m	25.0'	7.6 m



PROXIMA® MULTIMEDIA PROJECTORS

Main Office: 9440 Carroll Park Drive, San Diego, CA 92121-2298,
(619) 457-5500, FAX (619) 457-9647, (800) 447-7692 (U.S. and Canada)

European Office: K.G. Meldahlsvei 9, Postboks 1403,
N-1602 Fredrikstad, Norway +47 69 34 01 55, FAX +47 69 34 06 32

www.proxima.com

www.presentersuniversity.com

Proxima is a registered trademark of Proxima Corporation and Desktop Projector is a trademark of Proxima Corporation. Other trademarks are the property of their respective owners. ©1999 Proxima Corporation. All rights reserved. Specifications are subject to changes without notice.

1/99 709-00703-1 DP5950 datasheet.qxd

WHAT'S INCLUDED

Model DP5950 includes:

- Laser F/X™ wireless remote with mouse control
- U.S. and European power cords
- Product documentation, registration card
- Lens cap
- Computer video cable, computer mini-plug to mini-plug audio cable, Mac adapter, PC and Mac control cables, AV cable, S-Video cable
- Dust cover

ORDERING INFORMATION

Model Number: DP5950

For worldwide use

Optional Accessories

CASE-001	Carry-on rolling soft case
CASE-013	Deluxe rolling hard case (checkable/shippable)
CASE-014	High capacity rolling hard case (checkable/shippable)
A640	40" portable tabletop screen
A650	50" portable tabletop screen

TECHNICAL SPECIFICATIONS

Computer Compatibility	<ul style="list-style-type: none"> ▪ IBM PC, PS/2, Pentium and Compatibles ▪ Apple Macintosh, Power Macintosh, and PowerBook families
Video Compatibility	<ul style="list-style-type: none"> ▪ NTSC, NTSC 4.3, PAL, PAL-M, SECAM
Input Sources	<ul style="list-style-type: none"> ▪ 2 computer ▪ 2 audio ▪ 2 video ▪ 1 S-video
H-Sync Range	<ul style="list-style-type: none"> ▪ 15 to 100 KHz
V-Sync Range	<ul style="list-style-type: none"> ▪ 50 to 100 Hz
Brightness	<ul style="list-style-type: none"> ▪ 1250 ANSI lumens (typical)
Contrast Ratio	<ul style="list-style-type: none"> ▪ 300:1 (full on, full off)
Display Technology	<ul style="list-style-type: none"> ▪ 1.3" polysilicon TFT LCD x 3
Resolution	<ul style="list-style-type: none"> ▪ SVGA (800 x 600, 832 x 624)
Resolutions Supported	<ul style="list-style-type: none"> ▪ SVGA (800 x 600), VGA (640 x 480, Fit to View®), XGA (1024 x 768, Fit-to-View®)
Keystone Correction	<ul style="list-style-type: none"> ▪ 11°
Number of Colors	<ul style="list-style-type: none"> ▪ 16.7 million
Image Size (Diagonal)	<ul style="list-style-type: none"> ▪ 2.5 ft to 25 ft (0.8 m to 7.6 m)
Lens	<ul style="list-style-type: none"> ▪ Power zoom and focus lens 1.3:1 ratio ▪ Focal length: 48.4 mm to 62.8 mm, f/1.8 to F/2.1
Projection Distance (From Screen)	<ul style="list-style-type: none"> ▪ 4.6 ft to 35.4 ft (1.4 m to 10.8 m)
Lamp	<ul style="list-style-type: none"> ▪ 160 watt metal halide ▪ Lamp life: 1,500 hours to 50% brightness
Audio	<ul style="list-style-type: none"> ▪ 2W + 2W RMS stereo
Remote Control	<ul style="list-style-type: none"> ▪ Laser F/X™ wireless remote with mouse control and laser pointer
Approvals	<ul style="list-style-type: none"> ▪ FCC Class A (U.S.), CE-UL (Canada), UL, CE
Power Consumption	<ul style="list-style-type: none"> ▪ 250 watts
Power Requirements	<ul style="list-style-type: none"> ▪ 100 to 120V / 220 to 240V at 50/60 Hz
Operating Temperature (Sea Level)	<ul style="list-style-type: none"> ▪ 41° F to 95° F (5° C to 35° C)
Weight	<ul style="list-style-type: none"> ▪ 14.3 lbs. (6.5 kg)
Dimensions	<ul style="list-style-type: none"> ▪ 10.7 in W x 16.3 in L x 6.1 in H (27.2 cm W x 41.2 cm L x 15.4 cm H)
Warranty	<ul style="list-style-type: none"> ▪ Two year parts and labor (excluding lamp)

