

# • • • DESKTOP PROJECTOR™ 9260+

customize for any installation



#### PROXIMA DP9260+ FEATURES

For crisp images and installation flexibility, the Proxima Desktop Projector 9260+ is the perfect solution for any demanding meeting room. With 2500 ANSI lumens of brightness, XGA resolution, optional lenses and connectivity, and a stunning 700:1 contrast ratio, the DP9260+ is a must-have for any environment.

- 2500 ANSI lumens make it ideal for bright conference rooms and offers added flexibility to cart between multiple environments
- 700:1 contrast ratio (full-on, full-off) generates stunningly clean and crisp images
- XGA (1024 x 768) resolution with Fit-to-View™ display of VGA (640 x 480) through SXGA (1280 x 1024) for compatibility with PCs and Macs
- standard motorized zoom lens with optional long- and short-throw zoom lenses offer installation flexibility in small- and medium-sized venues
- fully compatible with external ProjectionLink (PL-300)
- digital keystone correction makes it easy to project a square image regardless of projector position
- V-Scan™ video processing technology provides clean, sharp composite video and S-video images
- HDTV-ready format provides compatibility with the latest standards of today and future-ready for tomorrow
- remote control with built-in laser pointer and mouse control puts you in command of the computer and projector from anywhere in the room

# WHAT'S INCLUDED

## Model DP9260+ ships with:

- VGA cable, audio cable (mini-plug), PC serial cable, PS/2 and Mac control cables, AV cable, and S-video cable
- Wireless remote control with mouse control and laser pointer
- U.S. and European power cords
- Product documentation and registration card
- · Lens cap

[ Presentation tools ]

Large Conference Room Projectors

### **DP9260+ TECHNICAL SPECIFICATIONS**

Display Technology	•	1.3 in. polysilicon TFT LCD x 3 with micro lens array		
Resolution	•	XGA (1024 x 768)		
Resolutions Supported	•	XGA (1024 x 768); Fit-to-View display of VGA (640 x 480), SVGA (800 x 600), SXGA (1280 x 1024)		
Brightness		2500 ANSI lumens		
Contrast Ratio		700:1 (full on, full off)		
Computer Compatibility		IBM PC, PS/2, Pentium and compatibles SUN, SGI, IBM, HP, DEC Apple Macintosh, Power Macintosh, and PowerBook families		
Video Compatibility	•	NTSC, NTSC 4.3, PAL, PAL-M, SECAM, HDTV (480p, 720p, 1080i, 1035i)		
Sources	•	2 computer, 1 S-video, 1 composite video, 1 component video, audio for computer and video		
H-Sync Range	•	15 to 100 kHz		
V-Sync Range	•	50 to 100 Hz		
Dot Clock	•	165 MHz		
Horizontal Resolution	•	800 TV lines		
Aspect Ratio	•	std: 4:3 - wide: 16:9		
Image Size Diagonal (Standard)	•	2.5 ft to 25 ft (.76 m to 7.6 m)		
Projection Lens (Standard)		Power zoom and focus lens		
	•	Focal length: 48.4 mm to 62.8 mm, F 1.8 to F 2.1		
Throw Ratio (Standard Lens)	•	1.8 - 2.4:1		
Projection Distance (From Screen)	•	4.6 ft to 35.4 ft (1.4 m to 10.8 m)		
Keystone Correction (Optical)	•	11° fixed		
Keystone Correction (Digital)	•	±30° adjustable		
Number of Colors	•	16.7 million		
Lamp	•	200-Watt UHP		
Audio	•	2-Watt stereo		
Remote Control	•	Wireless IR remote with mouse control and laser pointer		
RS-232 Control	٠	Bi-directional communication		
Dimensions (W x L x H)	•	10.7 in. x 16.2 in. x 6.1 in. (27.2 cm x 41.2 cm x 15.4 cm)		
Weight	•	15.2 lbs. (6.9 kg)		
Power Consumption	•	300 Watts		
Power Requirements	•	100 to 120V / 220 to 240V at 50/60 Hz		
Operating Temperature (Sea Level)	•	41° to 95° F (5° to 35° C)		
Approvals		FCC Class A, UL, c-UL, CE		
Warranty		Two-years on parts and labor (excluding lamp)		
	٠	90-days (or 500 hours) on lamp		

#### DP9260+ SET UP

Position the DP9260+ anywhere in the room.





Connect two computers and one mouse source.



Supports composite, S-video and component video sources such as a DVD player or a VCR to project video with stereo audio.

#### **ORDERING INFORMATION**

#### **Optional Accessories**

CASE-801	Samsonite Desktop and UltraLight soft rolling carrying case
CASE-013	Deluxe rolling hard case (checkable/shippable)
CASE-014	High capacity rolling hard case (checkable/shippable)
LENS-007	Short-throw zoom lens (F2.5-3.1) 1.3 - 1.8:1
LENS-008	Long-throw zoom lens (F2.0-2.9) 2.4 - 4.3:1
LAMP-016	200-Watt UHP replacement lamp
PL-300	ProjectionLink with external transmitter and receiver

#### DP9260+ IMAGE DIMENSION CALCULATION FACTORS

(Multiply projection distance by calculation factor for image dimension.)

Standard & Optional Lenses	Min Height	Max Height	Min Width	Max Width	Min Diag.	Max Diag.
Short-throw lens 1.31.8:1	0.417	0.577	0.556	0.769	0.694	0.962
Standard lens 1.8-2.4:1	0.313	0.417	0.417	0.556	0.521	0.694
Long-throw lens 2.4 - 4.3:1	0.174	0.313	0.233	0.417	0.291	0.521



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