Desktop Projector™ 5610 super bright and extra light



DESKTOP PROJECTOR™ 5610 KEY BENEFITS

- produces extremely bright images (500 ANSI lumens), for use in well-lit rooms
- uses polysilicon LCD technology for exceptionally sharp, fully-saturated color images
- lightweight enough to take on the road
- displays SVGA (800 x 600) images true to your computer's output and supports compressed XGA (1024 x 768) resolution
- can be ceiling mounted and/or rear-screen projected
- includes ergonomic remote that puts you in control of your projector and computer without keeping you tied to either one
- designed for worldwide use, with NTSC, PAL, and SECAM video support and international power supplies





DP5610

DP5610 Set Up



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



Adjust the zoom and focus for vivid, large images even in well-lit

Position the Desktop Projector 5610 anywhere in the room.



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

DP5610 Projection Distances/Image Sizes

		Image Size (Diagonal)			
Projection Distance		Minimum		Maximum	
3.6′	1.1 m	1.6′	0.5 m	2.7′	0.8 m
6.9'	2.1 m	3.0'	0.9 m	5.0′	1.5 m
11.8′	3.6 m	5.2'	1.6 m	8.3'	2.5 m
17.8′	5.4 m	7.8′	2.4 m	12.5′	3.8 m
23.7'	7.2 m	10.0'	3.2 m	16.7′	5.1 m
35.2′	10.7 m	15.7'	4.8 m	25.0′	7.6 m
47.0′	14.3 m	20.8′	6.4 m	33.3′	10.2 m



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WHAT'S INCLUDED

Model DP5610 includes:

- Infrared remote control with mouse control
- Universal I.E.C. power cord (U.S. and Europe)
- Product documentation
- Lens cap
- Two AA batteries
- VGA video cable, RS-232 cable, PS/2 cable, Macintosh ADB cable, Macintosh video adapter, composite audio/video cable, computer audio cable

ORDERING INFORMATION

Model Number

DP5610 For use worldwide

Optional Accessories

A298 Desktop Projector rolling soft case

A301 Desktop Projector rolling bard case

A298	8 Desktop Projector rolling soft case		
A301	Desktop Projector rolling hard case		
TECHNICAL SPECIF	ICATIONS		
Computer Compatibility	 IBM PC, PS/2, Pentium and compatibles 		
	 Apple Macintosh, Power Macintosh, 		
	PowerBook and compatibles		
Video Compatibility	■ NTSC & NTSC 4.43		
	■ PAL		
	■ SECAM		
	S-Video		
Sources	2 computer inputs		
	2 video inputs		
	4 stereo audio inputs		
H-Sync Range	■ 15 to 58 KHz		
V-Sync Range	■ 50 to 75 Hz		
Brightness	500 ANSI lumens (typical)		
Contrast Ratio	■ 100:1 (typical)		
Display Technology	 1.3 in. polysilicon active-matrix TFT (Thin Film Transistor) x 3 		
Resolution	■ 832 x 624 pixels		
Resolutions Supported	 VGA (640 x 480), SVGA (800 x 600), Mac (832 x 624), XGA (1024 x 768, Fit-to-View®) 		
Keystone Correction	■ 6.0°		
Number of Colors	■ 16.7 million		
Image Size (Diagonal)	• 20 in. (0.5 cm) to 33.3 ft (10.2 m)		
Projection Lens	 Projection (zoom) lens: f/2.5 (wide) to f/3.2 (telephoto) motorized zoom and focus, 1.77 in. to 2.95 in. (45 mm to 75 mm) focal length 		
Projection Distance (From Screen)	■ 3.6 ft (1.1 m) to 75.6 ft (23.0 m)		
Lamp	250 watt metal halide		
	"Replace Lamp" indicator light		
	 Lamp life: 1,000 hours to 50% brightness 		
Audio	 Internal monitor speakers (stereo) 		
	 Audio following video switching 		
	 Line-level stereo audio out 		
Remote Control	 Including zoom and focus control, mouse control 		
Approvals	■ FCC Class A, CE, UL, cUL, TÜV		
Power Consumption	 5.0/3.0A (Max Amperes); 360 watts 		
Power Requirements	 Auto switching 100 to 120 VAC, 200 to 265 VAC 		
Operating Temperature (Sea Level)	■ 40°F (5°C) to 95°F (35°C)		
Weight	■ 16.0 lbs (7.2 kg)		
Dimensions	■ 11.6 in. (W) x 18.1 in. (L) x 5.9 in. (H)		
	29.6 cm (W) x 45.9 cm (L) x 14.9 cm (H)		
Warranty	One year on parts and labor (excluding lamp)		

















