Impression A10 tomorrow's projector today

DOWNLOADABLE START-UP SCREEN

2 data, 4 video, 2 mouse inputs, 1 RS 232 control port accommodate multiple presenters let the first image be your organization's logo

ULTRAPORTABLE POWER

at under 11 pounds, it's the perfect traveling companion ...

PREMIUM IMAGE **OUALITY**

1200 ANSI lumens project the best possible image in any situation

DIGITAL ZOOM

zoom in on your presentation's most important details



actual size: 46 in H x 103 in W x 157 in L

UNMATCHED COMPATIBILITY

ADVANCED SOURCE

INTERFACING

wide bandwidth lets you connect to today's computers and tomorrow's

IMPRESSION A10 KEY BENEFITS

When you need a presentation tool that reflects your best work today and down the road. choose the Proxima Impression A10. From simple slide shows to workstation-based graphics to whiz-bang multimedia demonstrations, nothing compares to the Impression A10's performance. It's designed with a host of extra features that you'll appreciate during your most important presentations. And the Impression A10 offers the widest bandwidth available which means that it will support today's most advanced technology and tomorrow's innova-

- 1200 ANSI lumens for presenting in the most challenging lighting conditions
- true XGA with intelligent scaling to UXGA means that images look clean and crisp at any resolution
- advanced source interfacing automatically detects source settings for perfect viewing
- wide bandwidth makes it the most compatible projector in its class
- BatMouse II remote gives you control without additional software
- downloadable start-up screen lets you display your company logo or other images even before your computer is connected
- USB port offers hot mouse connection during your presentation
- comes with its own handy carrying case





Impression A10

A10 Set Up



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



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



Simultaneously connect four video sources (such as a VCR, laserdisc player, DVD player and video camera) and seamlessly switch among them.

A10 Projection Distances/Image Sizes

		Image Size (Diagonal)					
Projection Distance		Minimum		Maximum			
4′	1.2 m	1.9'	0.6 m	2.6'	0.8 m		
10'	3.0 m	4.8'	1.5 m	6.4'	2.0 m		
20'	6.1 m	9.6′	2.9 m	12.8′	3.9 m		
30'	9.1 m	14.4'	4.4 m	19.2'	5.9 m		
40′	12.2 m	19.2′	5.9 m	25.6′	7.8 m		



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www.proxima.com

www.presentersuniversity.com

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WHAT'S INCLUDED

Model A10 includes:

- BatMouse II remote control (w/batteries)
- Product documentation
- 13 ft. coaxial multimedia cable that includes 1 computer input, 1 composite video input, 1 S-Video input and 1 left/right audio input (13 ft. coaxial BNC cable, 13W3 workstation adapter, and 13W3 monitor adapter are optional)
- 7 ft. video cable, 13 ft. mouse cable, power cord
- Serial mouse adapter (PC), PS/2 mouse adapter, Mac mouse adapter
- Mac monitor adapter, Mac computer adapter
- Soft carrying case, lens cap

ORDERING INFORMATION

Model Number

A10

Optional Accessories	
CASE-052	Carry-on rolling hard case (checkable/shippable)
CASE-053	Carry-on rolling hard case w/extra storage

For worldwide use

CASE-053	Carry-on rolling hard case w/extra storage (checkable/shippable)
A640	40" portable tabletop screen
A650	50" portable tabletop screen

A640	40)" portable tabletop screen
A650		D" portable tabletop screen
TECHNICAL SPECIFIC	ΑT	TIONS
Computer Compatibility		IBM PC, PS/2, Pentium and Compatibles Apple Macintosh, Power Mac, and PowerBook Workstations (Sun, Silicon Graphics, HP, DEC, IBM, NeXT, etc.)
Video Compatibility	•	NTSC, PAL, SECAM
Input Sources	•	2 computer, 2 composite video, 2 S-video, 4 audio, 2 mouse inputs (1 USB), 1 RS 232 control port
Bandwidth	•	12-150 MHz
H-Sync Range	•	15 to 100 KHz
V-Sync Range	•	43.5 to 130 Hz
Aspect Ratio	•	4:3 (XGA, SVGA, VGA, video), 5:4 (SXGA), 16:9 (video)
Throw Ratio	•	Wide: 1.3:1, tele: 1.7:1
Brightness	•	1200 ANSI lumens (typical)
Contrast Ratio	•	300:1
Display Technology	•	1.3 in. polysilicon TFT LCD x 3
Resolutions Supported	•	VGA (640 x 480) , XGA (1024 x 768) native, SVGA (800 x 600), SXGA (1280 x 1024) resized, UXGA (1600 x 1200) resized
Keystone Correction		12°
Number of Colors	•	16.7 million
Image Size (Diagonal)	-	1.9 ft (0.6 m) to 25.6 ft (7.8 m)
Lens		Manual zoom and focus 1.3:1 ratio Focal length: 55mm to 72mm, f/2.0 to f/2.3
Projection Distance (From Screen)	•	4.0 ft (1.2 m) to 40.0 ft (12.2 m)
Lamp (Life)	•	120 watt UHP, lamp life 2,500 hours
Audio	•	2 x 5-watt stereo speakers
Remote Control	•	BatMouse II remote with trackball and left/right mouse button emulation
Approvals	•	FCC Class A (U.S.); UL, C-UL (Canada); CE (Europe)
Power Consumption	•	250 watts
Power Requirements	•	100-120V / 220-240 VAC
Operating Temperature (Sea Level)	•	59-86° F (15-30° C)
Weight	•	10.8 lb (5.0 kg)
Dimensions (H x W x L)	•	4.6 in. x 10.3 in. x 12.6 in. (15.7 in. w/lens) 11.7 cm x 26.2 cm x 32.0 cm (39.3 cm w/lens)



Audible Noise

Warranty

Projection Method

On-Screen Menu Languages



front/rear, desktop/ceiling

English, German, French, Italian, Spanish,

Two years on parts and labor (excluding lamp)

Norwegian, Japanese, Chinese, Korean

