

UltraLight™ DX1

the clear advantage

BRILLIANT IMAGES
incredible 1000 ANSI lumen images
from a remarkably small package.

**HIGH-PERFORMANCE
LIGHTWEIGHT**
just 10.6 pounds, it easily goes down
the hall or down the road.

DAZZLING DETAIL
XGA (1024 x 768) resolution provides
the image detail and compatibility
you need

FLEXIBLE SET UP
1.3:1 zoom lets you set up perfectly
in the conference room or board
room

**THE DLP™
DIFFERENCE**
displays photo-realistic
color and smooth video



actual size: 10.0 in (W) x 13.4 in (L) x 4.6 in (H)

The DX1 will impress you and your audience

Are sharp, detailed images important to your sales and corporate presentations? Then the UltraLight DX1 is right for you. Excellent XGA resolution, high brightness and DLP technology let you display visuals with dazzling clarity. You expect portability and ease-of-use from Proxima's UltraLight line. Now see your incredibly sharp images impress your audiences, too—thanks to the UltraLight DX1.

- show presentations in any light with 1000 ANSI lumens of brightness
- enjoy top resolution from any computer with support for VGA (640 x 480), SVGA (800 x 600), XGA (1024 x 768) and SXGA (1280 x 768)
- count on compatibility with the latest laptops, PCs, and Macs
- watch how Digital Light Processing™ (DLP™) technology displays your images with photo-realistic color
- keep your travel load light with this 10.6 lb. UltraLight
- put your DX1 anywhere in the room using the 1.3:1 manual zoom and focus lens
- get a laser remote and an essential carrying case for your projector and laptop computer with your purchase

PROXIMA®
MULTIMEDIA PROJECTORS

DLP
A TEXAS INSTRUMENTS TECHNOLOGY



UltraLight DX1

UltraLight DX1 Set Up

Position the UltraLight DX1 anywhere in the room.



DX1 Projection Distances/Image Sizes

Projection Distance		Image Size (Diagonal)			
		Minimum		Maximum	
4.0	1.2	2.0	0.6	2.5	0.8
8.0	2.4	3.9	1.2	5.1	1.6
10.0	3.1	4.9	1.5	6.4	1.9
15.0	4.6	7.2	2.2	9.5	2.9
20.0	6.1	9.6	2.9	12.6	3.8
25.0	7.6	12.0	3.7	15.7	4.8
30.0	9.2	14.4	4.4	18.8	5.7
35.0	10.7	16.8	5.1	21.7	6.6
40.0	12.2	19.2	5.9	24.8	7.6



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)

Latin American Office: 3191 Coral Way, Suite 636, Miami, FL,
33145-3213, (305) 445-6445, FAX (305) 445-6435

European Office: 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

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WHAT'S INCLUDED

Model DX1 includes:

- Laser remote control for wireless or wired operation (batteries included)
- U.S. and international power cords
- Remote mouse receiver with PS/2 and Mac adapter
- Owner's manual
- Computer VGA cable, computer mini-plug to mini-plug audio cable, Mac adapter, AV cable, S-video cable, wired remote cable
- Soft carrying case for projector and portable PC
- Lens cap

ORDERING INFORMATION

Model Number

DX1 For worldwide use

Optional Accessories

CASE-001	Carry-on rolling soft case
CASE-022	Carry-on rolling hard case (checkable/shippable)
CASE-023	Carry-on deluxe rolling hard case (checkable/shippable)
A640	40" portable tabletop screen
A650	50" portable tabletop screen
LAMP-008	DX1 280 watt metal halide lamp

TECHNICAL SPECIFICATIONS

Display Technology	▪ Single Chip Digital Light Processing (DLP)
Resolution	▪ XGA (1024 x 768)
Resolution Supported	▪ VGA (640 x 480) ▪ SVGA (800 x 600) ▪ XGA (1024 x 768) ▪ SXGA (1280 x 1024, compressed)
Number of Colors	▪ 16.7 million colors
Brightness	▪ 1000 ANSI lumens (peak)
Contrast Ratio	▪ 220:1 ANSI; 500:1 full on, full off
Computer Compatibility	▪ IBM PC, PS/2, Pentium and compatibles ▪ Apple Macintosh, Power Macintosh
Video Compatibility	▪ NTSC, NTSC 4.43, PAL, SECAM
Input Sources	▪ 1 computer, 1 audio, 1 video, 1 S-video, 1 wired remote
H-Sync Range	▪ 15-91 kHz
V-Sync Range	▪ 50-88 Hz
Dot Clock	▪ 160 MHz
Image Size (Diagonal)	▪ 2 ft. to 25 ft. (0.6 m to 7.6 m)
Lens	▪ Manual zoom and focus lens 1.3:1 ratio ▪ Focal length: 35.0-45.5mm, f/3.0
Projection Distance (from screen)	▪ 4.0 ft. to 40.0 ft. (1.2 m to 12.2 m)
Keystone Correction (top:bottom)	▪ 11°
Lamp (Life)	▪ 280 watt metal halide (1,000 hours)
Audio	▪ 1 watt mono
Remote Control	▪ wired or wireless IR remote with mouse control and laser pointer
Dimensions	▪ 10.0 in. W x 13.4 in. L x 4.6 in. H 25.5 cm W x 34.0 cm L x 11.7 cm H
Weight	▪ 10.6 lbs. (4.8 kg)
Power Consumption	▪ 400 watts
Power Requirements	▪ 100V-120V/220V-240V at 50/60 Hz
Operating Temperature (Sea Level)	▪ 41-95° F (5-35°C)
On-Screen Menu Languages	▪ English, German, French, Italian, Spanish, Swedish
Audible Noise	▪ <45db
Approvals	▪ FCC Class A (U.S.); UL, C-UL (Canada); CE (Europe)
Warranty	▪ Two year parts and labor (excluding lamp)

