XEROX

DP 1011

The MicroPortable, DLP™ Projector for Mobile Business Users



- 2.1 lbs
- DLP™ (Texas Instruments) Display Technology with 2000:1 Contrast Ratio
- 1100 ANSI Lumens
- 1024x768 Resolution with 16.7 Million Colors
- Carl Zeiss™ *f*/2.8-3.1 Lens
- 34dB (quiet) Noise Level
- 2000 Hour Lamp Life
- Standard Accessory Credit Card Size Remote Control
- Dual IR Receivers Front and Rear

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Xerox extends its reach as the Document Company to include viewing and displaying presentations and documents with the microportable Xerox DP 1011 digital projector. At only 2.1 lbs this DLP™ digital projector is smaller and lighter than a laptop computer. Small enough to fit in one case next to your laptop, this compact, high-resolution digital projector is the ultimate solution for weight-conscience road warriors.

Just because it's small and light no longer means having to sacrifice on viewing quality. With its Carl Zeiss™ *f*/2.8-3.1 lens, theater quality contrast ratio of 2000:1, 1100 ANSI Lumens and 1024x768 high resolution, the Xerox DP 1011 provides the best of both worlds – microportability to take anywhere and bright, clear saturated 16.7 million colors for the ultimate viewing experience.

Quiet enough for small conference rooms at 34dB, the Xerox DP 1011 is quieter than any other digital projector on the market. Infrared receivers front and rear in conjunction with the standard credit card size remote control allows you to easily present untethered from anywhere in the room. Combine this with foolproof connectivity to your PC to get you up and running effortlessly. The Xerox DP 1011 is one of the smallest, lightest, easiest to use digital projectors available.

PICTURE BY DLP™ A TEXAS INSTRUMENTS TECHNOLOGY

XEROX

DP 1011



Features and Benefits

One of the Lightest Digital Projectors Available at 2.1 lbs

No more cumbersome cases for your laptop and projector, the DP 1011 is so microportable, you'll only need one case to travel and present. Taking your show on the road has never been easier.

DLP™ (Texas Instruments) Display Technology with 2000:1 Contrast Ratio

Powerful DLP technology produces a high contrast ratio of 2000:1, which provides truer blacks and holds highlight detail for unsurpassed picture clarity, luminance and color accuracy. DLP digitally manipulates light and is a proven technology utilized wherever visual excellence is in demand. It's the only display solution that enables an entirely digital connection between the video source and the screen in front of you.

1024x768 High Resolution

With the DP 1011 high resolution, you can fill the screen with your presentation without seeing pixelation, resulting in a higher quality viewing experience.

1100 ANSI Lumens

In the past, smaller projector systems sacrificed power and brightness to provide such a small form factor. Not so with the DP 1011 with its bright 1100 ANSI lumens, which allows you to present in bright ambient light situations and still provide professional quality viewing.

Carl Zeiss™ Lens *f*/2.8-3.1 zoom

Carl Zeiss lenses have been the gold standard with professionals using optics for over forty years. The DP 1011's Carl Zeiss lens provides the brightest, most color-accurate optics available.

Xerox DP 1011 Digital Projector Specifications

Projector Type		Single 0.7-inch DLP technology from Texas Instruments
Dimensions/weight		2.1 lb , 7.8 x 5.8 x 2.2 inches (198 x 148 x 57 mm)
Resolution		Native: 1024 x 768 XGA, Compatible: 1280 x 1024
Brightness		1100 ANSI Lumens
Zoom Type		Digital Zoom 1.16x
Projection Lens		Carl Zeiss - *f*= 2.58 – 30.0 mm, *f*/2.8 – 3.1, 1.16 manual zoom
Ambient Noise Level		34dB
Lamp Life Cycle and Type		2,000 hour, 120 watt P-VIP lamp
Aspect Ratio		4:3 native, 5:4 & 16:9 compatible
Input Connections	PC/Video: Video:	One VGA connector for analog, RGB/component video/HDTV, One S-Video input, One composite RCA-type connector, One USB input for optional remote mouse
Computer Compatibility		IBM PC and compatibles, Apple Macintosh, iMac, NEC PC98 series, Fujitsu FM Towns, and VESA standards SXGA, XGA, SVGA, and VGA (resizing)
Video Compatibility		NTSC: M (3.58/4.43 MHz) PAL: B, D, G, H, I, M, N SECAM: B, D, G, K, K1, L 480i/p & HDTV (720p, 1080i)
Throw Ratio		1.8 – 2.1:1
Keystone Correction		± 16 degrees
Remote Control		Credit card-sized wireless remote
Projection Screen Size (diagonal)		27.58 to 267.2 inches (0.7 to 6.79 meters)
Projection Distance		3.94 to 32.8 feet (1.2 to 10 meters)
Sync Rate		HSync15-70kHz VSync 45-85Hz
Projection Methods		Front, rear, ceiling
Horizontal Scan Rate		15 to 70 kHz
Vertical Scan Rate		45 to 85 Hz
Operating Temperature		50-104°F (10-40°C)
Power Supply		Input 100-240V, 50/60Hz
Power Consumption		190 watts (maximum)
Security		Kensington Key Lock Port
Tilt Angle		8 degrees with elevator mechanism
IR Receivers		Front and back
Uniformity		90%
Displayable Colors		16.7 million colors, 256 shades of gray
Standard Accessories		AC power cord, VGA cable, S-Video cable, composite video cable, soft pouch, credit card-size remote control, battery for remote, lens cap (hanging), (on CD–ROM) user's guide, quick start guide, warranty card
Optional Accessories		VGA to RCA component/HDTV hookup, S-Video cable
Warranty		Two-year limited parts and labor, 90-days on lamp

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