



Captivate your audience with the digital projector specially designed to show digital pictures. The KODAK DIGITAL SCIENCE DP800 Digital Projector is a reliable, portable projector loaded with features that can help you project a better image. The DP800 gives you film-like video, and crisp saturated images and color from your computer. You also get exceptional brightness, high-performance sound, and a power zoom that you can control remotely. Taking your show on the road? The DP800 comes with a handy carrying case that will help you take the projector anywhere you go.

FEATURES / BENEFITS

• Convenient

Designed for functionality and portability, the DP800 is just 8.5 kg. Its small footprint gives you plenty of room on your set-up table. The hard-sided carrying case makes it easy to take the DP800 wherever you go. With color-coded cables and auto-synching, you can set up for a presentation in minutes, not hours.

• Brighter Is Better

Designed for use in ambient light conditions, the DP800 features 500 ANSI lumens, which gives you excellent projection brightness for clear, easy-to-read images. Select monochrome mode and you'll get an incredible 1,400 ANSI lumens.

• Quality Digital Images

The KODAK DIGITAL SCIENCE DP800 Digital Projector uses award-winning Digital Light Processing (DLP) technology to deliver outstanding images and true-to-life color. When projecting video images, you get the look of film. When projecting stills and slides from your computer, colors are rich, natural fully-saturated, and authentic-looking.

• 1.5x Power Zoom

No more adjusting the size of your image by moving the projector forward or back. With the DP800's power zoom, you can enlarge or reduce your projected image with a touch-pad at the projector or with the remote.

• Critical Color Management

The DP800 was created to give you the best possible image, regardless of your presentation environment. The powerful color manager gives you three projection modes: one for high ambient light, one for darkened environments, and one for those who like an extra kick to the color.

• Powerful, Interactive Remote Control/Remote Mouse

Once your projector is plugged in, the remote control lets you do the rest. Use the projector's multi-functional infrared remote control, which is included, to control a computer during a presentation, in place of a mouse. With the touch of a button, turn the remote into a pointing device.

• TV Tuner

Connect directly to broadcast signals from a cable or satellite receiver wherever you may be in the world. The DP800 comes with an easy-fit, snap-in TV Tuner option that lets you project the latest news, sports, weather, and programming up on the big screen.

• Super Sound

A true multi-media projector, the DP800 features high-performance stereo speakers with an optional connection to your external sound system. Multiple-channel input allows you to switch input devices without plugging and unplugging various cables.

• Digital Camera Option

When you choose the DP800 Presentation Kit, you'll also get a KODAK DIGITAL SCIENCE DC210 Zoom Camera. Use it to quickly and easily capture digital images and insert them into your laptop presentation. Or, plug the camera into your projector for a digital picture show.

• Intuitive Menu System

As with all KODAK DIGITAL SCIENCE Cameras and Picture Easy software, the DP800 features an easy-to-use menu system. All functions of the projector can be controlled with a click of your mouse. So there's no need for you to learn how to manually adjust basic projection controls such as color, contrast, and focus.

• Easy To Maintain

The DP 800 is also easy to maintain, which means virtually no downtime for you or the projector. So service calls are rare.

KODAK DIGITAL SCIENCE DP800 Digital Projector

SPECIFICATIONS

Weight	8.5 kg (18 lbs)	Brightness	
Color Palette	16.7 million colors (24-bit)	Color	500 ANSI lumens, typical
Resolution	SVGA (800 x 600) with compression for XGA (1024 x 768) digital images	Grayscale	1,400 ANSI lumens, typical
Display	Single-chip DLP	Lens	Motorized zoom 1.2:1.7
Aspect Ratio	4:3	Focal Range	1.75 m (5.74 ft) – 5 m (16.4 ft)
Response Time	16 ms	Zoom Factor	1.5x
Contrast Ratio	150:1	Audio System	Built-in 2 x 6 W stereo speakers
Computer Compatibility	SVGA, Modes: 56 Hz – 75 Hz; VGA PC, MACINTOSH, POWERBOOK and others	Inputs	Analog RGB (15-pin HD); Composite Video (RCA); S-Video (4-pin DIN) 3x Stereo Audio L/R (RCA); Microphone
Video Compatibility	NTSC, PAL, SECAM, S-Video, Composite, Scart, Automatic Signal Detection	Outputs	Stereo Audio L/R (RCA)
TV Lines		Vertical Frequency	50 Hz – 90 Hz
NTSC	480 lines at 60 Hz refresh rate	Horizontal Frequency	15 kHz – 50 kHz
PAL/SECAM	575 lines at 50 Hz refresh rate	Power Source	90 VAC – 265 VAC, 50 Hz – 60 Hz, Auto Power Switching
Projection Lamp	User-replaceable 270 W Metal Halide	Consumption	450 watts
Lamp Life	1,000 hours	Operating temperature	0°C (32°F) to 40°C (104°F)
		Dimensions	320 mm (W) x 310 mm (D) x 200 mm (H) [12.6 in. (W) x 12.2 in. (D) x 7.9 in. (H)]

PACKAGE CONTENTS

Projector

- Projector hard case
- 5 m (16 ft) RGB buffer cable
- Interactive remote control
- Batteries for the remote control
- 2 MACINTOSH Adapters
- Composite video cable
- Super video cable (4 pin)
- Cable for Audio (2RCAm – 2RCAm)
- Adapter BNC – Composite
- AC cable (4 m/12 ft)
- Serial cable (8 pin)
- 9 pin serial adapter
- CD-ROM with Projector Users' Guide

Presentation Kit

All of the above plus:

- KODAK DIGITAL SCIENCE DC210 Zoom Camera, complete kit
- KODAK Picture Card Adapter
- KODAK DIGITAL SCIENCE Digital Camera AC Adapter

ORDERING INFORMATION

Product Name	Cat. No.
KODAK DIGITAL SCIENCE DP800 Digital Projector	8387458
KODAK DIGITAL SCIENCE DP800 Presentation Kit	TBA
KODAK DIGITAL SCIENCE DP800 Extended Warranty	TBA
KODAK DIGITAL SCIENCE DP800 Projector Lamp	1447697
KODAK DIGITAL SCIENCE DP800 TV Tuner	1754563
KODAK DIGITAL SCIENCE DP800 Remote Control	1625615

Dealer Address

For more information on this or any other KODAK PRESENTATION TECHNOLOGIES Product, check the Internet at www.kodak.com or call in UK 01442-845306.

