



EPSON ELPDC04

High-Resolution Document Camera

The difference is in the details

How do you get the power you need to deliver your most powerful presentations? The answer is clear. With true XGA resolution, the EPSON ELPDC04 High-Resolution Document Camera works with your projector to display detailed information at business meetings, training seminars, court hearings, and more.

This product features an 850,000 pixel progressive scan CCD that's capable of capturing thin lines of illustrations and fine detail. That makes it ideal for sharing critical documents, photos and more. The image capture function is perfect for saving images as JPEGs so they can be retrieved later, distributed, or added to your next presentation, and the one-touch freeze function allows seamless transitions between documents changes.

Attractively priced, compact, and weighing under 15 pounds, this innovative device is compatible with the full line of EPSON PowerLite® projectors and is the perfect compliment to your presentation package.

Superior Image Quality and Performance

- XGA resolution (1024 x 768 pixels) for incredible quality and detail
- 1/3" 850,000 pixel CCD for capturing fine details in images, text, and 3-D objects
- 10x power zoom lens for capturing minute features
- High-watt upper lighting (two 9 watt bulbs) for exceptional brightness and clarity
- Compact, lightweight (under 15 lb) design

Advanced Presentation Features

- Easy-to-use wireless remote control and front panel operation
- Image capture capability with Image Mate™ software (requires Windows® 98 and a USB connection)
- One-touch freeze function to stabilize motion on the screen and display it as a still image
- On-screen display menu (accessed via the mouse, included) for easy control

- Arrow pointer to guide audience members during critical presentations (arrow color can be changed to white, red, green or blue)
- Multiple inputs including composite and RGB inputs for seamless transition between two applications
- Built-in USB and RS-232C interfaces for communication with a remote control system
- Repositionable top lights for optimal color reproduction. Tilting camera head allows images to be captured both on and off the panel

EPSON service and support

- Comprehensive two-year warranty
- 90-day bulb warranty for added dependability
- EPSON PrivateLineSM dedicated toll-free support line available from 6 a.m. to 6 p.m. PST Monday - Friday (this service is free for the duration of the warranty. Calls are answered live, typically in under a minute)



back panel

EPSON ELPDC04 Specifications

Optical Specifications

Lens	10x zoom, F=2.8, f=5.8-58mm
Shooting area	Max. 13.4" x 9.9" Min. 1.5" x 1.1"
Zooming	Powered zoom (with multiple speed function)
Focus	Auto/manual adjust
Iris	Auto/manual adjust
White balance	Auto/one-push/manual adjust

Camera Specifications

Imaging element	1/3" CCD, 850,000 pixels
Output signals	1024 x 768 (XGA) analog RGB
Resolution	Horizontal: 600 TV lines or more Vertical: 600 TV lines or more
Frame rate	15 frames per second
Lighting source	9W fluorescent lamp x 2
Color/ B&W selection	Built-in
Detail compensation	Built-in
Arrow video pointer	Built-in (with mouse control or wireless remote control)
Pause (freeze) mode	Built-in
On screen display	Built-in
Image capture software	Image Mate software CD-Rom included

Power and weight

Operating temperature	5°C to 40°C (41°F to 104°F)
Power supply voltage	100 to 120V, 50/60Hz AC
Power consumption	50W

Dimensions	27.8" W x 22.6" H x 15.9" D (in use) 19.7" W x 3.9" H x 24.1" D (in storage)
Weight	14.3 lb (6.5kg)

I/O Specifications

Input terminal	Analog RGB input (Mini Dsub-15)
Control terminal	RS-232C terminal (Dsub-9p), USB (type B receptacle)
Output terminal	Analog RGB input (Mini Dsub-15), composite video output (RCA)

Supplied Accessories

User's manual, remote control, 2 AA batteries, mouse, power cord, RGB cable (BNC connector), VGA cable (Mini Dsub 15p connector), RCA video cable, USB cable, CD-Rom for Image Mate

Product Part Number

V12H064020



THE WORLD LEADER IN
HIGH PERFORMANCE PROJECTORS

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