

Every Minute Details Exposed... **EPSON**

ELPDC02
ELPDC03

Image
Presentation
Camera



Better
Presentations
with EPSON

EPSON ELPDC02 & ELPDC03

IMAGE PRESENTATION CAMERA

Magnify Your Presentation

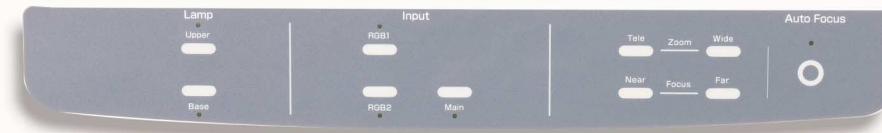
How do you demonstrate the intricate workings of a complex product to a room full of anxious executives? And how do you share those impressive test results printed in 6-point type from a cumbersome user's manual? The answer is clear. The EPSON ELPDC02 High Resolution Document Imager and the ELPDC03 Motion Presentation Camera provide two unique solutions for displaying documents, photos, products and more. The ELPDC02 offers remarkable resolution for spectacular image quality, while the ELPDC03 facilitates live demonstrations of 3-D objects. Both models are compatible with our full line of high-performance EPSON multimedia projectors, and offer portable yet powerful solutions.



ELPDC02



ELPDC03



Front Panel Controls & Wireless Remote Control

The ELPDC02/03 possesses front panel controls that are easy to reach and ergonomically placed for your convenience. All main controls are placed strategically within your range of focus so that your attention is on your presentation and not on the task of tracking down the controls.

In addition, the ELPDC02 comes standard with a wireless remote control that is equipped with all the control functions. Now you are in full control of the camera yet not bogged down by any wires.



Amazing Color Reproduction

With EPSON's years of experience in color reproduction technology, the ELPDC02/03 captures any object in its most intricate details and delivers astonishing color reproduction with worldclass EPSON multimedia projectors. Alternatively, the ELPDC02/03 can also be connected to other output devices such as a TV monitor, PC monitor, video conferencing system and video capture devices.

Breathtaking Detail

The ELPDC02/03 is equipped with a zoom lens that takes the quality of your presentations a notch higher. The ELPDC02 comes with an auto-focus mechanism and a 10x optical zoom lens that makes even the minutest details jump out from the screen. The ELPDC03 comes standard with auto-focus and a 16x optical zoom lens that not only makes your presentations larger than life, but also aids your presentations to reach a larger audience.



Now, That's a Multimedia Presentation

With its true XGA resolution (850,000 pixels), the ELPDC02 is perfect for detailed images including blueprints and circuits boards. Its built-in base light provides optimum image quality for negatives, slides and X-rays, while its RGB function allows for seamless interconnectivity between different sources.

A high-value product, the ELPDC03 runs at 50 / 60Hz for exceptional video performance. With its fast image refresh capabilities and one-touch freeze-frame function, it's ideal for demonstrating products in motion.



Built-in Switcher

Besides its superior image capture capability, the ELPDC02 is also equipped with 2 analogue RGB inputs that allows it to work as an internal switcher without additional peripherals! Simply connect 2 PCs to the input terminals of the ELPDC02 and toggle the output signal between PC1, PC2 and camera. It's that simple to run multiple presentations!



Peace of mind portability too!

SPECIFICATIONS

Model	ELPDC02	ELPDC03
Video Specifications		
Video Signal	Analog RGB, PAL, NTSC	PAL
Imaging Element	1/3" CCD	1/4" CCD
Effective Pixels	1024 x 768 pixels	752 x 582 pixels
Number of Pixels	848,676 pixels	437,664 pixels
Horizontal Resolution	More than 600 TV lines	More than 460 TV lines
White Balance	Fully Automatic	Fully Automatic
Optical Specifications		
Focal Length	f = 5.8mm ~ 58mm	f = 4.1mm ~ 65.5mm
F Value	F2.8	F1.4 - F3.0
Picture Area	Maximum: 350mm x 260mm Minimum: 38mm x 28mm	Maximum: 324mm x 238mm Minimum: 20mm x 15mm
Zoom	10X Powered Zoom	16X Powered Zoom
Focus	Automatic/Manual	Automatic/Manual
Iris Adjustment	Automatic/Manual	Automatic
Lighting		
Upper Lighting Unit	6W Fluorescent lamp x 2	4W Fluorescent lamp x 2
Base Light	6W Fluorescent lamp x 2	
Input Terminals		
Analog RGB	D-sub HD 15-pin x 2	
Output Terminals		
Analog RGB	D-sub HD 15-pin x 2	
Composite Video	RCA x 1 (PAL/NTSC)	RCA x 1 (PAL)
S-Video	4-pin Mini DIN x 1 (PAL/NTSC)	4-pin Mini DIN x 1 (PAL)
Communication Terminal		
RS-232C	D-sub 9-pin x 1	
Dimensions		
In Operation	700mm(W) x 542mm (D) x 625mm (H)	325mm(W) x 424mm(D) x 602mm(H)
Storage	400mm(W) x 660mm (D) x 168mm (H)	325mm(W) x 424mm(D) x 149mm(H)
General		
Power Supply	AC 220V - 240V, 50/60Hz	AC 100 - 120V/200- 240V, 50/60Hz
Operating Temperature	5°C - 40°C	5°C - 40°C
Operating Humidity	30% - 85% (no condensation)	20% - 80% (no condensation)
Weight	Approx. 10kg	Approx. 6.1kg
Accessories	Power Cord, RCA Cable, S-Video Cable, D-Sub 15-Pin VGA Cable, Remote Control, AAA Battery x 2, User's Manual	Power Cord, RCA Cable, Soft Cover, User's Manual

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