

Make your presentations come alive with these easy-to-use accessories







IMAGING INNOVATION

These simple-to-use accessories make your presentations come alive when you demonstrate with real specimens or interact and update content together with the audience.

Portable document camera ELPDC06

This high performance visualiser is easy to set up via USB connection, and displays documents or 3D objects at a sharp XGA (1024 x 768) resolution

Desktop document camera ELPDC11

A versatile addition to any projector, its rotating camera head with intuitive digital zoom (10x) and microscope adaptor lets you show small specimens, A3 documents, still images and 3D objects, in clear detail

Interactive Unit ELPIU01

Its interactive pen and easy-to-use interactive tools combine to turn any presentation into a lively and engaging session in corporate or classroom settings

PROJECTOR PERIPHERALS Interactive Unit ELPIU01



IMAGING INNOVATION

Compatible with all projectors.

Its interactive pen and easy-to-use interactive tools combine to turn any presentation into a lively and engaging session in corporate or classroom settings.

AFFORDABLE INTERACTIVITY WITH ANY PROJECTOR

Enjoy instant interactivity by connecting to any existing ceiling-mounted projector. The easy-to-use interactive tools enhance presentations and engagement in corporate and classroom settings. Flexible screen sizes of - XGA (4:3) 63 to 102", WXGA (16:10) 60 to 96", Widescreen 58 to 93".

The interactive pen allows users to write with virtual ink on the projected area, or use it as a computer mouse.





Interactive pen

Pen tray

EASY INSTALLATION AND SET UP



This lightweight interactive unit allows for easy installation and immediate use.

Instant interactivity when you connect to any existing ceiling-mounted projector.

DIRECT USB CONNECTION

Powers up easily from a PC via USB connection; there are no extra cables required.

Lightweight unit is only 2.3 kg (5.07 lbs) and 1.05m (3.44 ft) long, and can easily be mounted above any standard whiteboard or smooth wall.





ELPIU01

SPECIFICATIONS			
120mm (4.72") . 88mm (3.46") 1051.6mm (41.4")		MODEL NUMBER	ELPIU01
		SCREEN SIZE (PROJECTED DISTANCE)	XGA (4:3) 63" to 102" WXGA (16:10) 60" to 96"
		EASY INTERACTIVE FUNCTION	Available
		INPUT/OUTPUT I/F	USB Slave-A Type
SUPPLIED ACCESSORIES Easy Interactive Pen 2 pens Battery Alkaline AAA x 4 (for Easy Interactive Pen)		ELECTRICAL POWER SUPPLY METHOD POWER SUPPLY VOLTAGE POWER CONSUMPTION	USB Bus power 5V 180mA
USB Cable Bundled Software	5m, USB A / USB B Easy Interactive Driver	OPERATING TEMPERATURE	5 °C to 35 °C <41°F to 95 °F> (20% - 80% humidity, unfrozen)
(CD-ROM) Setting Plate	Wall Plate	OPERATING ALTITUDE	0m to 2286m <0 ft to 7500 ft>
Pen Tray	Short Wall Plate	STORAGE TEMPERATURE	-10 °C to 60 °C <14 °F to 140 °F> (10% - 90% humidity, unfrozen)
OPTIONAL ACCESSORIES Easy Interactive Pen ELPPN02 NEW		DIMENSION RECEIVER UNIT SIZE WALL-PLATE SUB WALL-PLATE	120 x 88 x 1051.6 mm (4.72" x 3.46" x 41.4") 482.6 x 71.5 x 14.6 mm (19" x 2.81" x 0.57") 120.8 x 71.5 x 14.6 mm (4.76" x 2.81" x 0.57")
		WEIGHT	without Wall Plate : 3.2lbs. / 1.45kg with Wall Plate : 5.08lbs. / 2.3kg with Short Wall Plate : 3.97lbs. / 1.8kg
		OPERATING TEMPERATURE	+5°C to +35°C <41°F to 95°F> (non condensing)
		STORAGE TEMPERATURE	-10°C to +60°C <14°F to 140°F> (non condensing)
		OPERATING ALTITUDE	0m to 2286m <0 ft to 7500 ft> (over 1500m / 4,921 ft : with High altitude mode)
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		SET-UP GUIDE	Finnish / Russian / Ukrainian / Greek / Turkish / Arabic / Croatian / Slovak / Bulgarian / Hebrew) 8 Languages (English / French / German / Italian / Spanish / Portuguese / simplified Chinese / traditional Chinese)

PROJECTOR PERIPHERALS Document Camera ELPDC06

IMAGING INNOVATION

Compatible with all projectors via PC. Direct USB connection to selected Epson projectors; for details refer to website www.epson.com

This high performance visualiser is easy to set up via USB connection, and displays documents or 3D objects at a sharp XGA (1024 x 768) resolution.

LIGHTWEIGHT, COMPACT AND FOLDABLE



Made easy for users to bring along to presentations, it packs conveniently with any main unit without an extra storage bag or compartment.

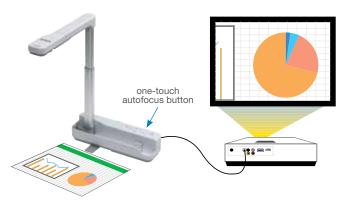
At 0.96 kg (2.11 lbs), its compact design makes it easy to be carried around and used whenever required.

TWO-WAY CONNECTION

DIRECT USB CONNECTION, 4X ZOOM, ONE-TOUCH AUTOFOCUS

Quick and simple to set up with no extra power cable required as power comes from main projector or PC.

Digitally captures images and text from books or documents and projects them onto the screen.



Zooms easily into specific contents on a book or document

Plug and play easily with compatible projectors. For other projectors, simply connect the document camera via PC by installing the supplied software application.

Its 1.92 megapixel camera can capture up to 15 frames per second.



PROJECTOR PERIPHERALS Desktop Document Camera ELPDC11

IMAGING INNOVATION

Compatible with all projectors.

A versatile addition to any projector, its rotating camera head with intuitive digital zoom (10x) and microscope adaptor lets you show small specimens, A3 documents, still images and 3D objects, in clear detail.

ROTATING CAMERA HEAD, 10X DIGITIAL ZOOM AND MANUAL ZOOM



Provides great versatility in capturing images up to 5 megapixels from different directions.

Versatile rotating camera head with intuitive 10x digital zoom [including 2 times lossless zoom for XGA/WXGA output, 1.9 times lossless zoom for SXGA output] and manual zoom.

ADVANCED FEATURES WITH SPLIT SCREEN FUNCTION

Its split screen capability enables projection of a live video and still image from SD card or its 1GB internal memory. The versatile remote controller works for both camera and projector. Bundled with a microscope tube, it is compatible with 20-34 mm eyepieces from a variety of microscopes.



Using its split screen, viewers can enjoy both still and moving images

Project images directly from SD Card







Manages saved images and videos into groups according to time, subject and importance.

Other applications - With the built-in microphone and easyto-record function, users can record both video and audio. Draw or make notes using 'live' annotation. The combining of images into one video file can easily be done using its time lapse function. , , ,



Enlarges objects for better viewing and understanding by the audience

View specimens or documents up to A3 size in clear detail





ELPDC11

5M pixels MAX 30fps

Auto

Auto

Auto NA

NA

F=2.8 11.7"×16.5"

White LEDx2

Available

Available Available

2 times

Available

NA Available

Available Available

Available

Available

Available

50/60Hz

DC 12V 14.5W

0.46W

±90°

NA

NTSC/PAI

Yes / 1GB

JPEG

CMOS

4:3

2.8

66.8°

VGA Built-in MIC

VGA

USB-B

Composite Video

Yes / 13 Languages

29 Languages

Yes (Internal MIC)

SD compatibility

1/4.2" 2592(H)*1944(V),5.03M pixels

Windows XP SP2 or later Windows Vista

Windows 7, Mac X 10.5 and 10.6

NA 100V - 240V AC/DC

250lx (Shooting area: A3)

W270 x D326 x H437 mm W270 x D192 x H244 mm 4.85lbs / 2.2kg

5 °C to 35 °C <41 °F to 95 °F> 20%-80%

10 times (including loss-less zoom)

10 times (including loss-less zoom)

*Only XGA/WXGA output **1.9 times at SXGA output

1/4" CMOS Sensor

SXGA / XGA / WXGA

QVGA / VGA / SVGA / XGA / SXGA / UXGA

10x Digital (including loss-less Zoom) Auto (Need to press "AF Button")

ELPDC06, ELPDC11

SPECIFICATIONS

FLPDC06 ELPDC06 MODEL NUMBER VIDEO PICK-UP DEVICE 1/3" CMOS Sensor EFFECTIVE PIXELS FRAME RATE W/PC 1.92M pixels MAX 15fps 388mm OUTPUT ANAL OG NA XGA USB (15.27") w/PJ, UXGA / SXGA / XGA / SVGA / VGA / QVGA w/PC WHITE BALANCE Auto **EXPOSURE** Auto BRIGHTNESS 76mm (2.99") Auto 260mm (10.2") Available **OPTICAL SYSTEM** SUPPLIED ACCESSORIES F=2.8 f=4.1 LENS SHOOTING AREA USB Cable 3m (USB-A/USB-B) 10.7"×14.3" Soft Carrying Case DIGITAL ZOOM FOCUS 4x Auto (Need to press "AF Button") User's Manual Set Quick Set-up Guide IRIS Auto Instruction Sticker ILLUMINATION SYSTEM White LED×2 UPPER BRIGHTNESS APPLICATION SOFTWARE NA ArcSoft Application Software GENERAL Language 6 Languages OPERATING TEMPERATURE OPERATING HUMIDITY DIMENSION (Not including protruding parts) 5 °C to 35 °C <41 °F to 95 °F> 20%-80% Edit Preview W260 x D76 x H388 mm W260 x D76 x H60 mm 2.1lbs / 0.9kg Saving Format OPFN Still Image JPG/BMP FOLDED WEIGHT THEFT PROOF KENSINGTON LOCK Available SECURITY BAR SECURITY LOCK HOLE NA ELPDC11 FUNCTION ZOOM (TELE => WIDE) (WIDE => TELE) 32 steps 437mm (17.2") 32 steps LÒSS-LESS ZOM NΑ FREEZE / AUTO FOCUS / LED Available SOURCE CHANGE FOR PJ BRIGHTNESS / CONTRAST / NEGATIVE / B&W SPLIT SCREEN / SLIDESHOW Available NA NA VIDEO CAPTURE DIGITAL SCROLL PAN/TILT NA 326mm 270mm (10.63") k FLICKER REDUCTION / IMAGE ROTATION (12.83") NA SOURCE(PC/DC) / AUTO DETECT ASPECT RATIO NA SUPPLIED ACCESSORIES POWER USB Cable USB-A/USB-B POWER SUPPLY METHOD POWER SUPPLY VOLTAGE POWER FREQUENCY USB Bus power CD-ROM User's Manual Set 5V NA External AC Power Adapter with Power Code OUTPUT VOLTAGE OF AC POWER ADAPTER POWER CONSUMPTION POWER CONSUMPTION (STAND-BY MODE) NA Application Software Less than 2.5W Remote Control NA 2pcs AA Batteries Quick Set-up Guide IMAGE ROTATION HORIZONTAL / VERTICAL ±90° VGA Cable IMAGE EFFECT Available FREEZE APPLICATION SOFTWARE ArcSoft Application Software ANALOG OUTPUT STANDARD NΑ Button Manager 13 Languages Language MIC NA Annotation (Live/Still image) INTERNAL MEMORY SD CARD FILE FORMAT MEMORY NA NA Edit Preview NA Video Capture SPECIFICATION OF MAIN PARTS SENSOR IMAGE PICKUP DEVICE OPTICAL FORMAT NUMBER OF EFFECTIVE PIXELS Still image capture Time Lapse NA NA Web Upload Intelligent File Management ASPECT RATIO NA Saving Format I FNS F-NUMBER NA JPG/BMP Still Image FIELD OF VIEW NA Video(For Windows) Video(For MAC) WMV/MPG/AVI MOV **INTERFACE PORT** I/F PORT INPUT NA OUTPUT NA EPSON is the registered trademark of Seiko USB-B Epson Corporation. NA All other product names and other company **COMPATIBILITY FOR OS** names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective PJ PC Linux2.6 Windows XP SP2 or later Windows Vista owners EPSON disclaims any and all rights in those OSD NA marks. Scan/Print samples shown herein are simulations. Specifications are subject to LANGUAGE USER'S GUIDE 6 Languages (Japanese / English / French / Germany / Italian / Spanish) change without notice. MANUAL