



CO-10 i-Pochette Document Camera and CRP-261 XGA LCD Projector System Bundle

The CO-10 Document Camera with CRP-261 Projector Bundle System from Elmo offers simplified connectivity and operation with a combination power and VGA cable plus small light weight design for portability. The camera features Flexible Camera arm for easy operation and added shooting angels. Additionally, it has tandem AC power link for cart or table use. Moreover, it incorporates the Image Mate Software for video recording with audio. Besides this, features like Closed Caption (NTSC) and Auto Vertical Keystone Correction make this Document Camera with Projector Bundle system an ideal choice for your presentations.

CRP-261 Projectors			
Warranty	Projector: 3 Years Lamp: 90 Days or 500hrs (whichever comes first)	Throw Ratio	1.62 - 1.92
Brightness	CRP-221 2200 Lumens CRP-261 2600 Lumens	Zoom Ratio	1:1.2
Resolution	XGA (1024 x 768)	Up / Down Ratio	6:1
Uniformity	85%	Rear Screen Projection (L / R Reverse)	Yes
Panel System	0.55" TFT Poly x 3	Ceiling Mountable (T / B Reverse)	Yes
Number of Pixels	2,359,296	Digital Keystone Correction	V +/- 30°(Auto Keystone)
Contrast Ratio (Full on / off)	500:1	Digital Zoom	16x - 1/4x
Image Size	40" - 300"	Analog Interface	D-sub 15 pin, RCA
Aspect Ratio	4:3	RS-232 Control Carry and / or	D-Sub9
Projection Lamp (s)	220W UHP	Speaker Output	1W
Scanning Frequency	H 15 - 100kHz / V 50 - 100Hz	Audio Output	Stereo Mini (Variable)
Dot Clock	140MHz	PC Monitor Output	Yes
dB Rating	29dBA (eco mode)	Network Control / Admin	Yes
Voltage	100 - 240 V	Custom Startup Screen	Yes
BTU Rating	723(eco)	Remote Control	IR Remote
Power Consumption	212W (eco)	Document Camera Power Port	12V DC 1.1A
Weight	5.5 lbs	Lamp Life	6000H (eco) / 5000H (normal)
Dimensions (inch)	13.1 x 3.4 x 9.7 inch	Computer Capability	UXGA/WXGA/SXGA/ XGA/SVGA/VGA/MAC
Projection Lens (inch)	F 2.00 - 2.15 / f 0.72" - 0.87"	Color TV System	PAL/SECAM/NTSC/ NTSC4.43/PAL-M/N
		Menu Languages	19 Languages

CO-10 i-Pochette Specifications

Model		CO-10 (i-Pochette)	
Camera	Image pick-up device		
	1/4" CMOS sensor		
	Total pixels		
	1,612 (H) x 1,216 (V)		
	Effective pixels		
1,600 (H) x 1,200 (V)			
Frame rate		15 fps (max.)	
Resolution	RGB output	600 (H) TV lines	
	Video output	300 (H) TV lines	
Optics	Zoom		
	8X digital		
	Lens		
	F3.0, f=3.39 mm		
	Shooting area	Max.	XGA: ≥ 340 x 255 mm (13 1/2" x 10") SXGA: ≥ 320 x 255 mm (12 5/8" x 10") WXGA: ≥ 340 x 204 mm (13 1/2" x 8")
Min.		XGA: ≤ 53 x 40 mm (2 1/8" x 1 5/8") SXGA: ≤ 50 x 40 mm (2" x 1 5/8") WXGA: ≤ 53 x 32 mm (2 1/8" x 1 5/16")	
Focus		Auto/Manual	
Functions	White balance		
	One-push		
	Exposure		
	Auto		
	Microscope mode		
	Provided		
	Freeze (Pause mode)		
Provided			
Split display		Provided (16-split)	
Image save		Provided (16 JPEG files, internal storage)	
Sync. system		Internal	
Input/output	Internal selection		
	PC/Camera/Memory		
	VGA active pass through		
	Provided		
	Analog RGB output		
	SXGA (1,280 x 1,024 @60 Hz) WXGA (1,280 x 800 @60 Hz) XGA (1,024 x 768 @60 Hz)		
Video output		Composite	
RGB input		Provided	
PC interface	USB port		
		Provided, USB 2.0	
Others	Accessories		
	Power cord, AC adapter, VGA cable, C-Video cable, Microscope adapter, USB cable, Carrying bag, User manual CD (En, Es, Pt, De, Fr, Jp), Quick start guide, Image Mate		
	Security slot		Provided
	Dimensions (W x D x H)	Set up	143 x 446 x 338 mm (5 5/8" x 17 5/8" x 13 5/16")
		Folded	143 x 262 x 37 mm (5 5/8" x 10 5/16" x 1 1/2")
	Weight		1.3 kg (2.9 lbs)
	Power source		12V DC, 2A (AC 100 – 240V, 50/60 Hz)
Power consumption		6W (AC adapter included)	

Available at:  NETWORK Spectrum®

Call: 301-733-0657

Email: sales@networkspectrum.com

Other products available at:

www.networkspectrum.com/gsaschedule/