

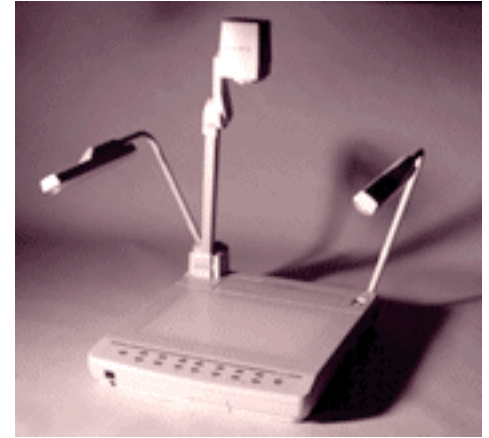
ELMO

Visual Presenters

EV-6000AF

Dual-camera system

The EV-6000AF is a revolutionary presentation tool that redefines the standards of visual communications. Offering unprecedented features and versatility, the EV-6000AF allows you to display a wide variety of visual information from printed material and slides to three-dimensional objects. Also comes in PAL.



INPUT/OUTPUT

Audio input	RCA stereo jack x 2
Audio output	RCA stereo jack x 1
EXT sync input	BNC connector
External control	RS-232C
Input selection	Main camera/sub-camera/AV1/AV2
Mic. input	6.3 mono jack x 1
Video input	Composite video (RCA) jack x 2, S-video jack x 2
Video Output	S-video jack x 1, composite video jack x 2 (RCA, BNC connector), component (R,G,B,S) x 1 (BNC connector x 4)

LIGHTING

Baselight	Built-in
Upper lighting unit	Built-in, 6W florescent lamp x 2

OPTICS

Angle of field preset	Built-in (2 positions, memory)
Close-up lens	Built-in (flip-type)
Focusing	Auto (2 modes)/powered
Iris	Auto/manual
Lens	f=5.8 mm to 70 mm, F1.9 to 2.6
Shooting Area	Max. 350 x 260 mm (13.8" x 10.2") Min. 34 x 26 mm (1.3" x 1.0")
Zooming	Powered

OTHERS

Carrying handle	Built-in
Dimensions (W x D x H)	When set up: 700 x 542 x 610 mm (27.6" x 21.3" x 24.0") When folded: 400 x 542 x 165 mm (15.7" x 21.3" x 6.5")
Mouse	Supplied
On-screen display (OSD)	Detailed adjustments of the main camera can be controlled by remote control
Weight	9 kg (19.8 lbs)
Wireless remote control	Supplied

POWER

AC outlet	1 pce. (max. 400W/unswitched)
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Power Consumption 48W
Power Source AC 120V, 60Hz

VIDEO & AUDIO

Arrow video pointer	Built-in (can be controlled by mouse or wireless remote control)
Color/B&W selection	Built-in
Detail compensation	Built-in
Electronic magnification	2x (can be scrolled)
Electronic shutter	1/100 to 1/10000 sec.
Image pick-up element	1/3" color interline-transfer CCD (digital signal processing) 811 (H) x 508 (V)
Lens	f=4.3mm, F1.9
Nega/posi conversion	Built-in
Pause mode	Built-in
Picture element	811 (H) x 508(V)
Picture memory	7-picture memory (JPEG format)
Resolution	More than 450 TV lines More than 470 TV lines
S/N ratio	48 dB
Signal processing	Digital
Sync. System	Internal/external sync. (automatic change-over)
Television system	NTSC compatible
White Balance	Full-auto/push-set/manual