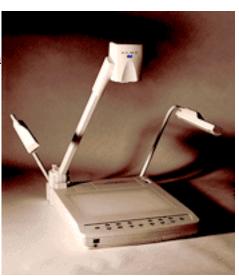


Visual Presenters

EV-8000AF

3CCD visual presenter with more than 750 lines resolution

Folding for storage and easy to set up, the EV8000AF comes with zoom control and auto-focus, similar to other upscale visual presenters in the popular ELMO line. It is suitable for presentation at conferences, for classroom audio-visual teaching, for examination of X-ray films during medicalmeetings, and many other applications. The EV-8000AF offers an RS-232C port and software to allow an easy-to-use graphic interface to control functions such as zoom, focus, color/B&W selection and more, from computer. PAL model also available.



INPUT & OUTPUT

Audio output RCA stereo jack x1

Ext. control RS-232C (for control and JPEG transfer)

Ext. sunc. input BNC connector

Input selection 3 modes (internal/AV1/AV2)

Mic. input 6.3mm mono jack x1 **S-video input** Mini DIN4P connector

Video input Composite video(RCA) jack x2

Video output S-video jack x1

Composite video jack x3 (RCA,BNC connector x2) interlaced doubled RGB signal (Mini DSUB

15P)

LIGHTING

Baselight Built-in

Upper lighting unit Built-in, 6W flourescent lamp x2

OPTICS

Angle of field preset Built-in (2 positions, memory)

Iris Auto (with level adjustment)/manuel

Lens $12x(f=5.5\sim66mm)F2.2$

Shooting area Max. 350 x 260 mm (12.8" x 10.2")

Zooming Powered

OTHERS

Carrying handle Built-in

Dimensions folded 400 (W) x 655(D) x 187(H)mm (15.7 x 25.8 x 7.4 inch)

Dimensions Set-up $700(W)x542(D) \times 615 (H)mm$

(27.6 x 21.3 x 24.2 inch)

Mouse Supplied

On-screen display Detailed adjustment can be controlled by remote control

Weight 10.5kgs (23.1 lbs)

Wireless remote control Supplied

POWER

Power consumption 58W

Power source AC 120 V +- 10%

VIDEO

Arrow video pointer Built-in(can be controlled by mouse or wireless remote control)

Color:B&W selection Built-in **Color-bar generator** Built-in

Detail compensation Built-in(with band, level adjustment)

Effective picture element 768(H) x 494(V) x3 **Electronic magnification** 2x(can be scrolled)

Ext. sync. adjustment Built-in (horizontal/SC phase)

Gain selection Built-in(with mode, level adjustment)

Horizontal resolution More than 750 TV lines

Image pick-up element 1/3"Interline-transfer Color 3CCD

Nega/posi conversion Built-in

Pause mode Built-in

Pedestal adjustment Built-in

Picture memory 7-picture memory (JPEG format)

S/N ratio More than 62dB

Signal processing Digital

Sync. System Internal/external sync.

(automatic change-over)

Television system NTSC compatible

White balance Full-auto/one-push/manual