

Preliminary

ELMO

HV-8000SX

SXGA-RESOLUTION NETWORK PRESENTER



Introducing the most advanced SXGA Presenter available anywhere. The ELMO HV-8000SX not only is a high performance and full-featured presenter, but it is also IP addressable.

What you expect from the world's #1 supplier of presenters - The latest technology, advanced features, quality & reliable performance.

ELMO

Visualizing technology since 1921

SXGA-RESOLUTION NETWORK PRESENTER HV-8000SX

SPECIFICATIONS

Model	HV-8000SX
Power source	AC 100-240V, 50/60Hz
Lens	F2.8 f=7.2-72mm
Shooting area Max:	362x290mm(14.3x11.4)
Min:	40x32mm (1.6x1.3)
Camera head rotation	●
Zooming	10x (Powered)
Pre-set zoom	●
Electronic magnification	2x (Can be scrolled)
Focusing	
Auto	●
Manual	● (Powered)
Iris	
Auto	● (with level adjustment)
CCD	1/2
1,500K pixels	●
Analog RGB output	
SXGA (1280x1024 @60Hz)	●
XGA (1024x768 @60Hz)	●
Frame rate	7.5 fps
Video output	
NTSC Color	●
PAL Color	●
Composite	●
S-video (Y/C)	●
Resolution (TV lines)	
RGB output (HxV)	800x800
Video output (H)	400
White balance control	
Full-auto	●
One-push auto	●
Manual	●
Nega/Posi conversion	●
Color/B&W selection	●
Image rotation	● (180°)
Scrolling	●
Gamma adjustment	●
Aperture selection	●
Freeze (pause) function	●
Video pointer	●
OSD (On Screen Display)	● (Icon)
Sync. System	Internal/External
Internal selection	Int./RGB1/RGB2
RGB input	● (x2)
Audio input	● (Stereo) (x2)
Mic. Input	●
Built-in downconverter	●
Image output	
RGB	●
Composite video	●
S-video	●
Audio output	● (Stereo)
I/R remote control (supplied)	●
RS-232C port	●
Mouse port (mouse supplied)	●
USB port (image transfer)	●
LAN port	●
Via Web/LAN	
Internet browser	Internet Explore, Netscape Navigator
Compression mode	JPEG
Image transfer resolution	
Still image	1280x1024, 640x512, 320x256
Live image	640x512
Remote control	Zoom, Focus, Iris, Lights, Nega/Posi, Color/B&W, RGB
Interface	10Base-T/100Base-TX Ethernet x 1
Protocol	IP, ARP, TCP, UDP, ICMP, HTTP, FTP, telnet
Image transfer to PC	
DC 12V output	●
Lighting	
Upper lighting unit	● (Twin lamps)
Baselight	●
Carrying handle	●
Dimensions - When set-up (WxDxH)	766 x 449 x 628 mm (30.2 x 17.7 x 24.7)
- When folded	533 x 449 x 185 mm (21.0 x 17.7 x 7.3)
Mass/weight	10.5 kgs (23.2 lbs)

* Design and specifications are subject to change without notice. Dimensions and weight are approximate.



ELMO HV-8000SX can, via Web/LAN network,

- Transmit clear SXGA high-resolution image
- Send a real-time/live image
- Operate the Presenter from a remote location
- Share the document with others via the internet

ELMO HV-8000SX also offers;

- True SXGA (1280x1024) resolution plus NTSC/PAL Video output
- SXGA-quality 10x powered optical zoom lens plus electronic magnification
- I/R remote (supplied), Mouse (supplied), RS-232C controls
- USB port for image transfer to PC
- Industrially-designed twin lighting units
- Baselight for transparency
- Built-in downconverter
- Camera head turn with 180° image rotation
- OSD (On Screen Display) control with Icon

And MORE



ELMO ELMO CO., LTD.

6-14, Meizen-cho, Mizuho-ku, Nagoya, 467-8567 Japan E-mail: foreign-div@elmo.co.jp

ELMO Mfg. Corp.

1478 Old Country Road,
Plainview, NY 11803-5034, U.S.A.
Tel. 516-501-1400 Fax. 516-501-0429
E-mail: elmo@elmousa.com
Web: <http://www.elmousa.com>

ELMO Canada Mfg. Corp.

44 West Drive, Brampton,
Ontario, L6T 3T6, Canada
Tel. 905-453-7880 Fax. 905-453-2391
E-mail: info@elmocanada.com
Web: <http://www.elmocanada.com>

ELMO (Europe) G.m.b.H.

Neanderstr 18,
40233 Düsseldorf, Germany
Tel. 0211-376051-53 Fax. 0211-376630
E-mail: elmoeurope@AOL.com
Web: <http://www.elmo.de>