

**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



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