

AVerVision SPB370 Interactive Visualizer

Perfect! Period.

- **5M pixel sensor provides premium image quality**
- **30 frames per second allows for real-time live video**
- **Advanced 160X zoom with Auto Focus (20X AVer™ Optical Zoom + 8X digital)**
- **10" X 8" light box sheds light on A4-sized documents**
- **Ethernet port allows you to control visualizer via an Internet browser**
- **Multiple inputs and outputs**



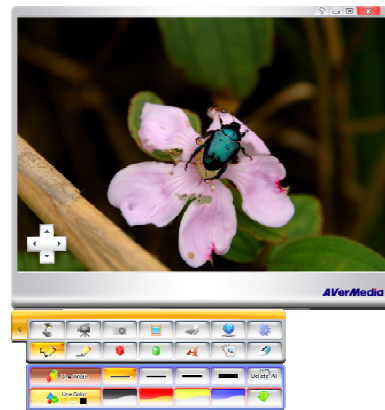
Product Specifications & Features

| Image / Video | |
|---|--|
| Image Sensor | 1/2.5" CMOS Color Image Sensor |
| Total Pixels | 5M Pixels |
| Output Resolution | Full HD 1080p (1920 x 1080) (Max.) |
| Lens | f1= 6~60mm |
| Zoom | 160X Total Zoom (20X AVer Optical Zoom + 8X Digital Zoom) |
| Frame Rate | 30fps (Max.) |
| Focus | Auto/ Manual |
| Shooting Area | 310mm x 233mm |
| Functions | |
| Image Rotation | Electronic Rotation 0°/90°/180°/270°/360° |
| Image Storage | Built-in Memory (Max: 80) SD Card Slot (Supports Cards w/ 16MB-2G Capacity) |
| On-Screen Display (OSD) | Provided |
| Image Effect | Color/ B&W/ Negative/ Mirror/ Freeze |
| Image Adjust. (White Balance & Exposure & Night View) | Auto/ Manual |
| AVerPresenter | Provided (AVerVisor and AVerBox) |
| Split Screen | Provided (Vertical & Horizontal) |
| Picture-in-Picture | Provided |
| Display Mode | Text/ Graphics/ High Frame/ Microscope |
| Capture Mode | Single/ Continuous |
| Profile | Provided |
| Timer | Provided |
| Flicker Filter Control | 2 Levels |
| Remote Control | Provided (with Laser Pointer) |
| Connectivity | |
| DVI-I Output | Provided |
| RGB Input | 2 Ports Provided (15-Pins D-Sub, Pass Through) |
| RGB Output | Provided (15-Pins D-Sub) |
| S-Video, Composite Video Output | Provided (NTSC or PAL) |
| RS-232 Port | Provided |
| RJ-45 Port | Provided |
| MIC In | Provided (Pass Through) |
| Audio Output | Provided (Pass Through) |
| USB 2.0 Port | Provided (USB Camera / Built-in Image Download) |
| Lighting | |
| Light Source | Embedded LED Lamp |
| Light Box | 10" x 8" |
| Others | |
| Dimensions | Operating: 480mm x 380mm x 505mm Folded: 480mm x 380mm x 150mm |
| Net Weight | 7.4kg |
| Power Source | AC/DC 100-240V, 50-60 Hz |
| Warranty | 3 Year Limited Parts and Labor *1 |
| Certifications | FCC, CE |

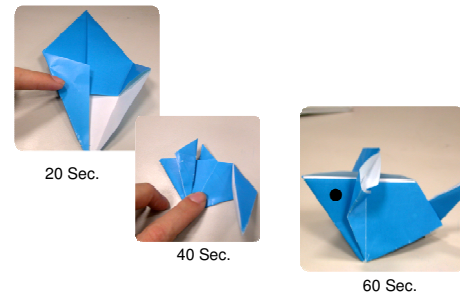
Software System Requirements

| | |
|------------|---|
| Windows® | 2000 (SP4), XP (SP2), Vista (32-bit or 64-bit) |
| Macintosh® | OS 10.3 (Panther), OS 10.4 (Tiger), OS 10.5 (Leopard) |

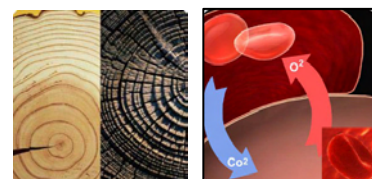
Annotations & Recording



Continuous Capture



Split Screen & Picture-in-Picture



Software

AVerMedia's new AVerVision software offers a brand new UI with the ability to do networking, add annotations to presented content, capture still images, and record video clips in multiple audio-in formats.

Features

- Image Enhancing Mode
- Networking
- Annotations
- Video and Audio Recording
- Still Image Capture (Single/Continuous)
- Supports TWAIN
- Control of Visualizer Features from Control Panel
- Printer-Friendly

Front Panel



Minimum System Requirements

For PC

- Intel® Pentium® IV, AMD Athlon® XP, or higher processor
- 3 GHz Pentium IV, Intel Core 2 Duo, or better (recommended)
- Windows 2000 Professional (SP4), Windows XP Professional (SP2) or Home, or Vista (32-bit or 64-bit)

For Mac

- 1 GHz G4 processor, 1.83 GHz Intel Core 2 Duo, or better
- Mac OS 10.3.(Panther), 10.4.(Tiger), or 10.5 (Leopard)

Memory: 512 MB (1GB recommended for Vista and Leopard)

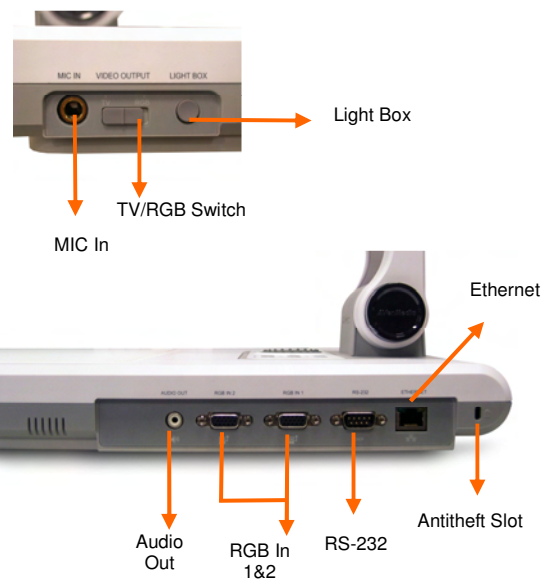
Hard Disk: 60MB of available hard-disk space

LAN Connection for Networking Function: RJ-45 100T or 802.11b

WLAN (802.11g recommended)

Internet Browser: Any browser that supports "standard html" format

Side Panels



Package Content

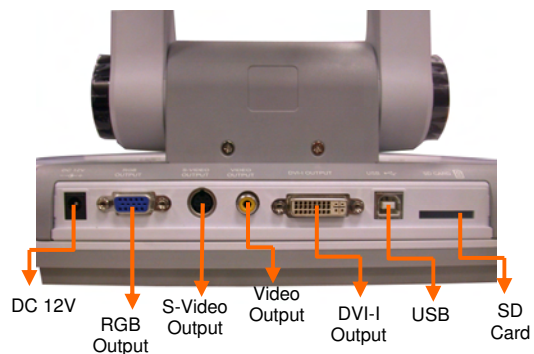
Standard

- AVerVision SPB370
- Power Adapter & Cord
- VGA Cable
- S-Video Cable
- USB Cable
- RCA Cable (x2)
- Remote Control with Batteries
- User Manual
- AVerVision Software CD
- Warranty Card
- Dust Cover
- Anti-Glare Sheet

Optional Accessory

- Microscope Adapter

Back Panel



*1 Please refer to user manual