

AVerVision SPB370

Platform Visual Presenter

AVerMedia®



in no time

Product Description

The AVerVision SPB370 is a full-feature, high quality platform visualizer, designed to include high-end features in a comprehensive visual solution. Featuring High Definition 1080p Output Resolution, users are able to take advantage of the clarity of HD monitors and projectors 20X AVEROPTICAL Zoom combines of 8X Optical Zoom with 2.5X AVERZOOM, providing 20X Optical Zoom quality while maintaining the ability to pan. Included 8X digital zoom offers a total zoom magnification of 160X. The IP Network Addressable capability of the AVerVision SPB370 enables users to connect and view live visualizer presentations from virtually any location where Internet access is available. Included software provides the ability to annotate, capture images, record video with audio, and control the features and functions of the visualizer. Images can be captured to the document camera itself, an SD card, USB flash drive, or directly to a PC or MAC. The built-in full-size lightbox allows for the display of x-rays, slides, negatives, transparencies, and more, while the dual VGA input allows for multiple devices to be connected, then output to a single projector source. The AVerVision SPB370 is a complete visualizer solution perfect for the classroom, courtroom, boardroom, and more!

Specification

image

image sensor	1/2.5" CMOS
pixels count	5M pixels
output resolution	full HD 1080P (1920 x 1080)
tv lines (HxV)	650 x 650
frame rate	30 fps
lens	F3.5; fl=6~60mm
shooting area	12.2" x 9.2"
focus	auto/manual
zoom	160x total zoom (20x AVEROPTICAL™ zoom, 8x digital zoom)

function

image effect	color/b&w/negative/mirror/freeze
white balance/exposure/nightview	auto/manual
display mode	text/graphics/high frame/microscope
picture-in-picture	yes
split screen	yes
AVerPresenter (AVerBox and AVerVisor)	yes
capture mode	single/continuous
remote control	yes (with laser pointer)
image storage	built-in memory (max: 80; 2M) / SD card slot (up to 2GB)
on board AV recording	no

AVer+ software

image & video (with audio) recording	yes
annotation	yes
network sharing	yes

connectivity

VGA input	VGA x 2
VGA output	yes
DVI-I output	yes
S-video & composite output	yes
USB 2.0 port	yes
built-in mic	yes
audio in/out	audio out
network ethernet port	yes
RS-232	yes

lighting

light source	embedded LED lamp
laser positioning guide	no
light box	embedded (8"x10")

accessories

carrying bag	dust cover
microscope adapters	optional

others

dimension	operating: 18.8" x 15" x 19.9"; folded: 18.8" x 15" x 5.9"
net weight	15.4 lbs
warranty	5 years
AVERCPR	1 year

Feature Highlights

HD read 1080p output resolution

able to output High Definition 1080p resolution, images are crystal clear and sharp, especially when projecting through an HD projector or monitor



built-in full-size lightbox

the built-in full-size light box allows for the display of x-rays, slides, negatives, transparencies, and more



20x AVEROPTICAL™ zoom 160x total zoom

the combination of 8x Optical Zoom with 2.5x AVERZOOM provides 20x AVEROPTICAL Zoom, AVerMedia's exclusive Optical quality zoom technology with panning ability. with 8x digital zoom included, total zoom magnification is 160x



unsurpassed image quality

high resolution 5 megapixel camera sensor provides the highest quality images available compared to similar products



3 image saving options

able to save images to the document camera itself, an SD card, or directly to a computer.



multiple input/output

dual VGA Input allows for two devices to be connected, then output up to two projector sources. outputs include VGA, S-Video, Composite with audio-in and out

