

AVerVision® SPC300 Portable Visual Presenter



Feature Highlights

- Super high image quality with 3.2 mega pixel sensor
- Brilliant user-friendly design
- Fast response time Auto Focus
- 48X total zoom (3X optical zoom, 2X AVERZOOM™, 8X digital zoom/pan)
- Picture-in-Picture & Split Screen capabilities
- Exclusive classroom presentation features with AVerPointer, AVerBox and AVerVisor functions
- 8.5" x 11" full A-4 page viewing
- Vivid & seamless live video with 24 frame rate
- Patent pending label slot for easy labeling

* AVerVision SPC300 is also available in AVerVision SPC300 Premium.

High Quality. Feature Rich. Easy-to-use.

The ability to harness available classroom technologies is an essential aspect of the present and future of visual learning. The ability to display documents, 3-D objects, microscopic images and more through virtually any multimedia projector, monitor or TV greatly enhances the visual learning today's students best respond to. The AVerVision SPC300 Portable Visual Presenter combines all necessary visual elements into a high quality, yet easy-to-use classroom presentation necessity! Featuring an incomparable 3.2 mega pixel camera sensor, video quality will be clear with rich, full detail. Extensive visual effects, such as picture-in-picture capabilities and split screen functions for saved and live images/video enable users to reference previously saved images while simultaneously projecting live video as well. Images saved directly to the AVerVision SPC300 can be referenced by thumbnails or a timed slide show. Time saving features such as a fast and accurate auto focus function allows users to quickly focus on an object, while changing objects, or zooming and panning. AVerMedia Patent-Pending AVERZOOM, and new and unique presentation features such as AVerBox, AVerPointer, AVerVisor and an exclusive label slot are functions not offered anywhere else! Additional elements such as a full 8" x 11" viewing area, a fast 24 fps frame rate, 48X total zoom capabilities and Image & Video Capture features make the AVerVision SPC300 an essential classroom presentation tool!

AVerVision® SPC300 Portable Visual Presenter

Product Specifications

* AVerVision SPC300 is also available in AVerVision SPC300 Premium.

Image Sensor	1/2" CMOS color image sensor
Pixel Count	3.2 mega pixels
Frame Rate	24 fps (max)
Output Resolution	1024 x 768
Optical Zoom	3X plus 2X AVERZOOM™
Digital Zoom	8X zoom/pan
Lens	F=7.3 - 21.9mm
Focus	Auto/manual
White Balance & Exposure	Auto/manual
Color/Black & White	Provided
Negative/Postive Conversion	Provided
Night View	Provided, Auto detection & activation
Text/Graphic/Hi Frame Mode/Microscope	Provided
Picture-in-Picture	Provided
Split Screen	Provided
AVerPointer/ AVerBox/ AVerVisor	Provided
Image Rotation	90/180/270 degrees
Image Freeze	Provided
Image Mirror	Provided
Image Capture	Built-in memory (80 images) or SD card (not included)
Image Capture & Video Recording	USB to computer (Windows & Mac)
Audio Recording	Provided with AVerVision software
Annotation	Provided with AVerVision software
OSD	Provided
Flicker Filter Control	2 levels
Remote Control	Provided
VGA Input	Provided, active pass through
VGA Output	XGA (1024 x 768)
DVI Output	Provided, DVI-I
Video Output	S-Video, composite
RS232	Provided (with adapter)
DC12V	Provided
USB Port	Provided, USB 2.0
LED Light Module (w/o laser positioning guides)	Included on AVerVision SPC300
LED Light Module (w/laser positioning guides)	Included on AVerVision SPC300 Premium, Optional on AVerVision SPC300*
Mounting Base	Provided
Carrying Bag	Included on AVerVision SPC300
Carrying Bag (padded)	Included on AVerVision SPC300 Premium, Optional on AVerVision SPC300*
Operating Temperature	32°F to 104°F
Dimensions	9" x 16.9" x 19.2" (setup), 9" x 20" x 5.5" (folded)
Weight	8.4 lb (with mounting base)
Power Source	AC 100 to 240V, 50/60 Hz
Certifications	FCC, UL (power adapter)
Warranty	5 year limited warranty on main unit 1 year limited warranty on accessories All warranty applies to parts & labor only 1 year AVERCPR™

Optional Accessories Microscopic adapter, anti-glare sheets, laser positioning guide adapter, padded carrying bag

Product Application



Package Content

AVerVision SPC300
Power adapter & power cord
RCA cable
S-Video/RS232 adapter
S-Video Cable
VGA cable
USB cable
Remote control
Anti-glare sheet
AVerVision software CD
User manual
Carrying bag

Side Panel



Back Panel



Optional Accessories



AVerMedia®