

# AVerVision CP300

Portable Document Camera



 folded view

## Product Description

The new AVerVision CP300 Interactive Document Camera not only allows for the display of documents and objects on a large screen, but now includes the ability to connect all document cameras in one campus together through the existing Local Area Network, providing the ability for multiple classrooms, or even the entire school to view and share live document camera lessons and demonstrations. Document camera functions such as annotation, image capture, video recording, zoom, and more can also be controlled by each classroom accessing the demonstration on the network. Whether using the

AVerVision CP300 on the network or individually, the new software is complete with full annotation, video recording with audio, document camera controls, and more. These enhanced features make the AVerVision CP300 truly interactive and intuitive, whether in a single classroom, or campus-wide. The enhanced 3.2 mega pixel image sensor provides unmatched image clarity, while a variety of exclusive features and functions make the AVerVision CP300 a complete, interactive classroom presentation tool!

## Feature Highlights

### network sharing



able to connect document cameras on a school Local Area Network. this allows other classrooms to view, and even control live document camera demonstrations from virtually any location

### interactive software



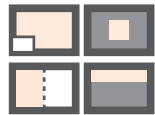
enhanced annotation, combined with network sharing and video recording with audio allow teachers and students to interact with, and manipulate document camera images

### auto focus system



one-touch autofocus quickly adjusts the image to provide the highest clarity in the shortest amount of time

### exclusive presentation features



not found in any other document camera, AVerBox and AVerVisor allow users to easily isolate and focus on particular details of the document or object being presented

### patented physical design



the all new design includes a strong and stable flexible neck, while the camera head can be locked to the side of the unit for safe storage and transfer

### enhanced image clarity



the 3.2 mega pixel sensor produces extremely clear images, however updated hardware greatly enhances the clarity and sharpness, offering a better overall image

## Product Specifications and Package Content

<b>image sensor</b>	1/2" CMOS color sensor	<b>video output</b>	S-Video, composite
<b>pixel count</b>	3.2 mega pixels	<b>rs232</b>	yes, with adapter
<b>frame rate</b>	24 fps (max)	<b>usb port</b>	yes, USB 2.0
<b>output resolution</b>	1280 x 720 WXGA	<b>light module</b>	yes, with laser guides
<b>optical zoom</b>	2X AVERZOOM™	<b>mounting base</b>	n/a
<b>digital zoom</b>	8X zoom/pan	<b>carrying bag</b>	yes
<b>lens</b>	F=3.0	<b>operating temperature</b>	32°F to 104°F
<b>focus</b>	auto/manual	<b>dimensions</b>	18.3" x 7" x 19.8" (setup), 12.6" x 9.1" x 2.4" (folded)
<b>white balance and exposure</b>	auto/manual	<b>weight</b>	5.35 lbs
<b>color/B&amp;W</b>	yes	<b>power source</b>	AC 100 to 240V, 50/60 Hz
<b>negative/positive conversion</b>	yes	<b>certifications</b>	FCC, UL (power adapter)
<b>night view</b>	yes	<b>warranty on main unit</b>	5 year limited warranty All warranty applies to parts & labor only
<b>text/graphic modes</b>	yes with hi frame	<b>warranty on accessories</b>	1 year limited warranty
<b>picture-in-picture</b>	yes	<b>special warranty *</b>	1 year AVERCPR™ 1 year limited warranty on LED light
<b>split screen</b>	yes		
<b>AVer presenter features</b>	yes		
<b>image rotation</b>	0/180 degrees	<b>optional accessories</b>	Microscope adapters (28mm and 34 mm), light box, anti-glare sheets, carrying bag
<b>image freeze</b>	yes		
<b>image mirror</b>	yes		
<b>Built-in memory</b>	80 images		
<b>image &amp; video recording</b>	USB to computer (win & mac)		
<b>audio recording</b>	yes, AVerVision software		
<b>annotation</b>	yes, AVerVision software		
<b>flicker filter control</b>	2 levels		
<b>remote control</b>	yes, with laser pointer		
<b>vga input</b>	yes, pass through		
<b>vga output</b>	yes		
<b>dvi output</b>	yes		