

# AVerVision CP150

Portable Document Camera

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 folded view

## Product Description

The AVerVision CP150 features the new flexible neck look designed with an abundance of features in a highly portable solution. The industry leading 3.2 mega pixel sensor provides unmatched image clarity while the total 16 times zoom and pan allows users clearly view the smallest details and text. Exclusive presentation features are also provided with the AVerVision CP300 including AVerBox and AVerVisor. Total 16 times zoom comprised of 2 times AVerZoom and 8 times Digital zoom, even the smallest objects and text are clearly viewable. The included software allows users to save both images and

video and audio to their PC or MAC, or up to 80 images can be saved directly to the AVerVision CP150 internal memory. A full function 360 degree access remote control is included, and an optional microscope adaptors allow virtually any microscope to be connected to the AVerVision CP150 to show the smallest microscopic detail on a large screen

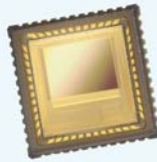
## Feature Highlights

### network sharing and annotation software



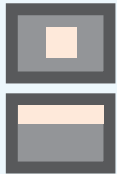
included enhanced annotation features with the ability to share live presentations over a local area network

### 3.2 mega pixel



unrivaled image clarity with a crystal clear 3.2 mega pixel image sensor, produces up to XGA 1024 x 768 resolution

### AVer Box & AVer Visor



exclusive presentation features designed to enhance important details

### built-in flip over LED light



compact flip light equalizes lighting and reduces shadows

## Product Specifications and Package Content

<b>image sensor</b>	1/2" CMOS color sensor	<b>network sharing</b>	yes, with AVerVision software
<b>pixel count</b>	3.2 mega pixel	<b>light</b>	yes
<b>maximum output resolution</b>	1024 x 768 XGA	<b>base light</b>	optional
<b>total zoom</b>	16x	<b>picture-in-picture</b>	n/a
<b>XGA resolution output</b>	n/a	<b>split screen</b>	n/a
<b>HD resolution output</b>	n/a	<b>AVer Presenter features</b>	yes
<b>AVERZOOM™</b>	2x	<b>effects</b>	color / b&w / negative
<b>digital zoom</b>	8x	<b>night view</b>	yes
<b>frame rate</b>	24 fps (max)	<b>text/graphic modes</b>	yes, with hi frame
<b>lens</b>	F=3.0, fl=9.6mm	<b>image rotation</b>	0 / 180 degrees
<b>focus</b>	manual	<b>image freeze</b>	yes
<b>white balance and exposure</b>	One-Touch control / manual	<b>image mirror</b>	yes
<b>built-in memory</b>	80 images	<b>remote control</b>	yes
<b>SD card slot</b>	n/a	<b>carrying bag</b>	n/a
<b>vga input</b>	yes, passthrough	<b>dimensions</b>	6.7" x 8.1" x 17.7" (set-up) 12.2" x 10.8" x 2" (folded)
<b>vga output</b>	yes	<b>weight</b>	5.3 lbs
<b>dvi-i output</b>	n/a	<b>power source</b>	AC 100 to 240V, 50/60 Hz
<b>video output</b>	S-Video, composite	<b>certifications</b>	FCC, UL (power adapter)
<b>audio in</b>	no	<b>warranty on main unit</b>	5 year limited warranty including LED light. All warranty applies to parts & labor only.
<b>audio out</b>	no	<b>warranty on accessories</b>	1 year limited warranty
<b>rs232</b>	yes, with adapter	<b>special warranty</b>	
<b>usb2.0 to pc port</b>	yes	<b>optional accessories</b>	Microscope adapters (28mm and 34 mm), lightbox, carrying bag, anti-glare sheets
<b>network ethernet port</b>	no		
<b>software (WIN and MAC)</b>	yes, free updates via website		
<b>image &amp; video(with audio) recording</b>	yes, with AVerVision software		
<b>annotation</b>	yes, with AVerVision software		