

# AVerVision 300AF+

Portable Document Camera



 folded view



## Product Description

The AVerVision300AF+ is a full feature document camera perfect for any classroom environment or subject. With an incomparable 3.2 mega pixel sensor, the images produced are the clearest and sharpest available in its price range. The auto focus quickly adjusts to produce a sharp image whether at standard zoom and pan, or the full sixteen times magnification. Able to capture up to 80 images to the camera itself, or images and video with audio to a PC or MAC, lesson content can be stored and reviewed at any time. Able to integrate into most other classroom presentation products

interactive whiteboards, the AVerVision300AF+ can easily combine with other technologies. Included laser positioning guides take guesswork out of where to place a document or object under the camera while the 360 degree access full function remote control allows presenters to control the AVerVision300AF+ from anywhere in the room. Optional microscope adaptors allow virtually any microscope to be connected to the AVerVision300AF+ to show the smallest microscopic detail on a large screen.

## Feature Highlights

### 3.2MP sensor



unsurpassed image quality with an industry leading 3.2 mega pixel sensor

### mechanical arm



mechanical arm design for increased stability, yet easy maneuverability

### auto focus system



one-touch fast and accurate auto focus adjusts the image to provide the highest clarity in the shortest amount of time

### LED light module



patented detachable LED light module with laser positioning guides

## 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 base light</b>	yes, with laser guides optional
<b>maximum output resolution</b>	1024 x 768 XGA	<b>picture-in-picture</b>	n/a
<b>total zoom</b>	16x	<b>split screen</b>	n/a
<b>XGA resolution output</b>	n/a	<b>AVer Presenter features</b>	n/a
<b>HD resolution output</b>	n/a	<b>effects</b>	color / b&w / negative
<b>AVERZOOM™</b>	2x	<b>night view</b>	yes
<b>digital zoom</b>	8x	<b>text/graphic modes</b>	yes, with hi frame
<b>frame rate</b>	24 fps (max)	<b>image rotation</b>	0 / 180 degrees
<b>lens</b>	F=3.0	<b>image freeze</b>	yes
<b>focus</b>	auto/manual	<b>image mirror</b>	yes
<b>white balance and exposure</b>	auto/manual	<b>remote control</b>	yes
<b>built-in memory</b>	80 images	<b>carrying bag</b>	yes
<b>SD card slot</b>	n/a	<b>dimensions</b>	8.6" x 5.5" x 19.7" (set-up) 15" x 6.6" x 2.2" (folded)
<b>vga input</b>	yes, passthrough	<b>weight</b>	4.4 lbs
<b>vga output</b>	yes	<b>power source</b>	AC 100 to 240V, 50/60 Hz
<b>dvi-i output</b>	yes	<b>certifications</b>	FCC, UL (power adapter)
<b>video output</b>	S-Video, composite	<b>warranty on main unit</b>	5 year limited warranty including LED light. All warranty applies to parts & labor only.
<b>audio in</b>	no	<b>warranty on accessories</b>	1 year limited warranty
<b>audio out</b>	no	<b>special warranty</b>	1 year AVERCPR™
<b>rs232</b>	yes, with adapter	<b>optional accessories</b>	Microscope adapters (28mm and 34 mm), lightbox, anti-glare sheets, padded carrying bag
<b>usb2.0 to pc port</b>	yes		
<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		