

AVerMedia® AVerVision330

Hi Performance
DOCUMENT Camera
W/DVI Port Feature

Unparalleled Value and Performance for your Presentation Need

Check out what we have for you in our latest AVerVision 330 document camera. Aside from being a multi-purpose document camera that is designed to aid in getting your ideas across to your audiences by displaying any printed document, photo, slides, x-ray film or 3D objects on to any LCD/LDP projector or monitors; to enhance your presentations with the added useful and friendly features by optical 5 times (500%) and digital 8 times (800%) zoom in, rotation, negative to positive conversion, and timer...; and access to all of these features with the infrared remote control. The detachable two CCFL lamps kit makes your image of documents or objects brighter and more vivid.

AVerMedia is rapidly changing the way you manage and enhance your presentations. The AVerVision 330 provides image capture capability and combined with the built-in CF/SD card slot, and allows you with a push of a button to record (photograph) and store your handwritten discussion, strategic planning, or instructional product demo into high resolution JPEG file (1024x768 pixels). Connectivity wise, AVerVision 330 can work as card reader using USB interface, you can easily upload and download image files to and from your computer, and use it for documentation, archiving and distribution thru e-mails. It's also added with a powerful computerized auto-image focusing feature for sharper image quality.



FEATURES

- Smart AutoFocus System
- Plug and Play, no software required
- IR remote control with laser pointer
- 5 times (500%) Optical and 8 times (800%) Digital Zoom
- PC and Camera video switcher
- Image Capture and playback through CF, SD memory card
- DVI port for high-end LCD projector
- XGA signal output
- Flicker filter mode selections
- Graphics/Text enhancement
- Color, black & white and negative effects
- Auto/Manual white balance and exposure
- PC Camera and Card R/W function with USB transmission
- Stretchable mechanical arm
- Timer for controlling the pace of the presentation
- PC controlling available by RS-232 port

SPECIFICATION

- **Total Pixel** : 850K (1077H x 788V)
- **Effective Pixel** : 790K (1024H x 768V)
- **Image Sensor** : 1/3" CCD
- **Min Focal Range** : 10mm
- **Focal length**: 5.4-27mm (5X)
- **Iris** : F1.8-2.7(Auto)
- **Display Outputs** : DVI ; 15pin D-Sub adapter (VGA); Comp Video, S-Video
- **Light Source**: Two CCFL Lamps
- **Base Unit** : 220mm x 140mm x 55mm
- **Power Supply** : 12V Power Adapter
- **Operating Temp** : 0°C to 40°C
- **Weight** : ~2 kg (about 4.4 lb)
- **Warranty** : 3 Year Parts and Labor
- **Compliance** : FCC Class B

AVerMedia®
Bridging PC/MAC & Video

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