

AVerMedia

AVerVision300AF

With **Auto Focus function**, AVerMedia introduces a CMOS sensor portable document camera, which supports high displaying speed (up to 24 fps), and extraordinary high resolution (3.2 Mega Pixels).

After the great success of other previous portable presenting products, AVerMedia decides to integrate into the popular Auto Focus function, and believes that will be the most practical education tool in a multimedia classroom. To enhance your presentation integration, USB 2.0 connection and new user friendly SW with annotation features, audio recording, QVGA / VGA / XGA video recording aid in getting your ideas across to your students or colleagues, all of which are accessible with the infrared remote control.



STANDARD FEATURES

- Display 3D Objects or Documents onto any Projector/Monitor /TV with RGB/S-video/Composite Inputs
- 2 times AVERZOOM* (200%) & 8 times Digital Zoom (800%) and Pan function
- Auto Focus
- LED Lighting System with Laser Positioning Point
- 3 Presentation Modes
 - Camera Mode*
 - Display any 3D object or Document onto any Projector/Monitor/TV
 - Support D-Sub15pin(VGA)/S-Video/CVBS Output
 - RGB Mode*
 - for D-Sub 15pin(VGA) Output Only
 - Display PC Presentations (Active while Power On/Off)
 - Playback Mode*
 - Display the Images Captured by Camera
 - up to 80 Frames
- PC Camera Function through USB Transmission
- Supports Color/Mono/Negative and Night View Effects
- Image Reverse & Mirror Effect
- Graphics/Text Enhancement/ High Frame Mode
- 2-Level Flicker Filter Control
- Auto/Manual White Balance and Exposure
- On-Screen Display Menu
- On-Screen Presentation Timer
- All Function IR Remote Control

OPTIONAL FEATURES

- 2 Microscope Adapters & Coupler
- LED Lamp with Laser Positioning Pointer
- Light Box
 - To view transparencies, 35mm slides and film
 - To display negative film as positive images

SPECIFICATION

- Image Sensor: 1/2" CMOS (3.2 Mega Pixel)
- Frames Per Second: 24 fps (Max.)
- Mechanical Arm: 20"
- Focal Length: 9.6mm (0.38")
- Minimum Focal Range: Less than 10 cm
- Iris: Electronics Iris with F 3.0
- Total Pixel Count: 3.2 Mega
- Power Supply: 12V DC Power Adapter
- Display Outputs: 15pin D-Sub (VGA)/CVBS/S-Video
- Light Source: LED Lamp
- PC Signal Transmission: USB 2.0 (compatible with USB 1.1)
- Operating Temperature: 0°C to 40°C (32°F to 104°F)
- Dimensions: Base Unit: 225mm(L) x 145mm(W) x 56mm(H)
8.8"(L) x 5.6"(W) x 2.2"(H)
- Weight: Base Unit: 2kg (4.4 lbs)
- Warranty: 3 Year Parts and Labor
- Compliance: FCC, CE, FDA 21

PACKAGE

- AVerVision300AF Unit
- Removable LED Lamp
- Power Adapter & Cord
- RCA Cable
- S-Video Cable
- VGA Cable
- USB Cable
- Remote Control with Batteries
- AVerVision Application CD
- User Manual
- Anti-Glare Sheet
- S-Video/ RS232 Adapter Cable

* Features subject to change without notice

* AVERZOOM is semi-optical zooming technology, and is now patent pending.

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