

AVerVision®280

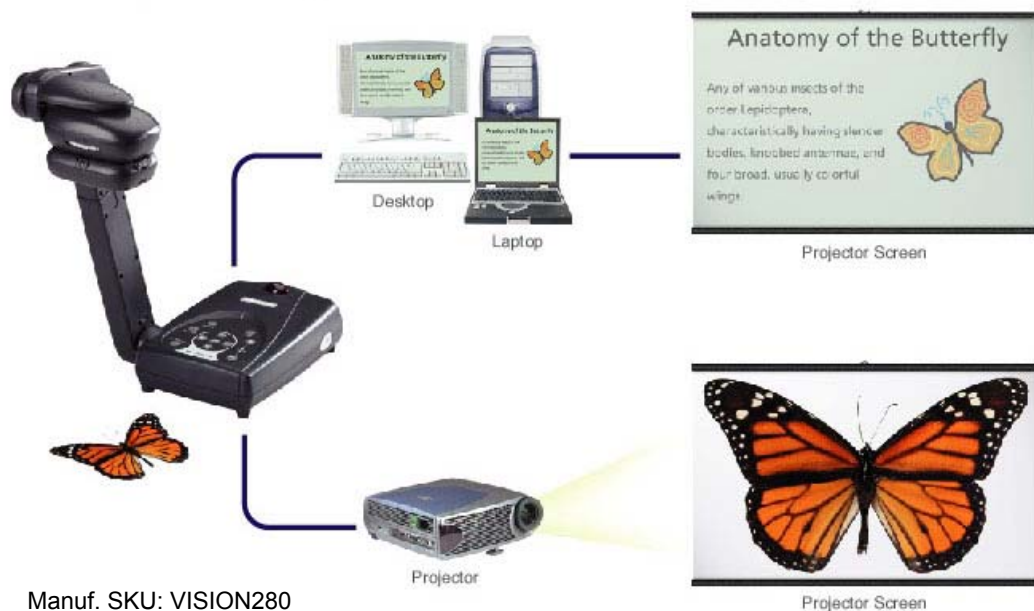
Portable Document Camera

Give Eyes to your Projector



- ▶ Portable, Compact & Lightweight (3.7lb)
- ▶ 1/3" 850K Pixel Color CCD Image Sensor
- ▶ Supports up to 1024 x 768 Resolution (XGA)
- ▶ 8X Digital Zoom & Pan
- ▶ Night View/Freeze/Reverse/Mirror Function
- ▶ On-Screen Text Enhancement

Plug-N-Play



Manuf. SKU: VISION280

PERFECT FOR:

- Sales Meetings
- Magnifications
- Churches
- Courtrooms
- Schools & Universities
- Assembly Line Inspections
- Science Labs
- Tradeshows
- Health Care Facilities

Switch video source from your PC to your document camera presentation.

AVerMedia®

1161 Cadillac Court, Milpitas, CA 95035
Tel: (408) 263-3828 • Fax: (408) 263-8132

AVerVision®280

Portable Document Camera

Give Eyes to your Projector

FEATURES:

- Plug & Play, no software drivers required
- Displays 3D Objects or Documents onto any Monitor/Projector with VGA input
- Stretchable Mechanical Arm with a 22" Maximum Extension and a Stable Display Base
- White LED Light Module
 - Lamp with Advance Auto Exposure
- 2 Presentation Modes
 - Camera mode
 - °Displays any 3D Object or Document onto any Monitor/Projector with VGA inputs
 - °Supports up to 1024 x 768 output resolution (XGA/SVGA/VGA)
 - °Supports 15-pin D-Sub/ VGA pass thru output
 - VGA mode (for VGA output only)
 - °Displays PC presentations on VGA monitor or Projection Screen
 - °Supports up to 1024 x 768 output resolution (XGA/SVGA/VGA)
- 8X Digital Zoom and Pan
- 2-level Flicker Filter Control
- Supports image mirroring and 180° rotation functions
- Supports Negative / Positive Conversion and Color or Black and White display selection
- Night View and Freeze
- Graphic/Text Enhancement
- Auto / Manual White Balance and Exposure
- On-screen display menu
- On-screen presentation timer
- Built-in Touch button control panel
- PC and Camera Video Switcher

OPTIONAL FEATURES (ACCESSORIES)

- 2 Microscope Lens Adapters
- Document Positioning Pointers
 - 4 Reference Point Viewing Area to Help Correctly Position Your Documents
- Light Box
 - To view X-rays, transparencies, 35mm slides and film
 - To display negative film as positive images

SPECIFICATIONS:

- Image Sensor: 1/3" Color CCD
- Mechanical Arm: 22"
- Focal Length: 6.7mm
- Focal Range: 1/4" to Infinity
- Lens: f3.5
- Iris: Automatic
- Video Outputs: 15-pin D-Sub/ VGA pass thru
- Resolution: Effective - 1024(H) x 768(V)
Total - 1077(H) x 788(V)
- Pixel Count: Effective - 790K
Total - 850K
- Power Supply: 12V DC Power Adapter
- Operating Temperature: 0° C to 40° C
- Dimensions
 - Base Unit: 8.8"(L) x 5.6"(W) x 2.2"(H)
- Weight
 - Base Unit: 3.7 lbs
- Warranty: 3 Years of Limited Parts and Labor,
1 Year of Limited Parts and Labor for White LED Light Module and Included and Optional Accessories
- Compliance: FCC Class B

PACKAGE INCLUDES:

- AVerVision280 unit
- RGB-RGB Cable
- Power Adapter
- Anti-glare Sheet
- User Manual
- Carrying Case

*Features subject to change without notice



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