

Technical Features:

- 16X Power Zoom Lens for extreme close-up viewing with razor sharp focus.
- S-Video and Composite Video pass through allows integration with other video appliances such as cameras, scan converters and VCRs.
- 180° Rotating Camera Head for use as an auxiliary/presentation room camera.
- Telescoping Neck enables the user to extend the camera's neck to view large objects or objects at a distance.
- Integrated Stereo Microphones with line level outputs.
- **Auto** focus/iris/shutter/white balance.
- Flexible LED Top Lighting for natural white light and maintenance-free use.
- Remote Control allows the user to roam during the presentation or videoconference.
- Optional Light Panel for use with overhead transparencies and 35mm slides.

VIDEOLABS®

DocCam Pro™ AV

Document Camera with Multi-Function Capabilities

16X Power Zoom Lens
S-Video & Composite Video Inputs
Telescoping Neck
180° Rotating Camera Head
Auto Focus, Iris, Shutter & White Balance
Stereo Microphones
IR Remote Control
Flexible Gooseneck Top Lighting
Cable Set

Technical Specifications:

Image Pick-up Device

Total Pixels

Number of Effective Pixels Horizontal Resolution

Sensitivity

Lens: (Horizontal angle)
Mechanical Zoom

Video Output

Video Inputs

Illumination S/N (min) White Balance

Back Light Compensation

Iris

Shutter Focus

Focal Range Power

Current Consumption

Microphone Control

Operating Temperature

Weight

Footprint (in use) Footprint (collapsed)

Neck Head Cable Set 1/4" CCD 410,000 768H x 494V

450 TV lines 3 lux

F1.4(w)-F2.8(t) [47° (w)-3°(t)] F-4 64mm: 16X

S-Video/Composite/L&R Audio

S-Video/Composite

Auto
Auto
Auto
Auto
Auto Exposure
Auto

Infinity-1m(T)-0.01m(w)

12 VDC 865mA

Line Level Stereo; 1 V @ 600ohms

Keypad 0°C to 40°C 11lbs/5kg

8 in. x 11 in. (20.3cm x 27.9cm) 18 in. x 11 in. (40.6cm x 27.9cm) 18 in. (46cm) -2 Section Telescoping 6 Degrees of Freedom (mechanical) 12'-Stereo Audio/Video Cable;

25' S-Video Cable



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