FlexCam[™] iCam

Multipurpose, Entry-level Video Presentation Camera

- 1/3" CMOS Image Sensor
- 20"/50.8cm Flexible Gooseneck
- Electronic Iris
- Translucent Blue Color
- Microscope Adaptable



- Low noise 1/3" CMOS Image Sensor provides for clear, crisp video with excellent color reproduction and image stability.
- The integrated focus knob supplies the user with a robust and durable feel while focusing, as well as being sized and shaped perfectly for use with VideoLabs' Microscope Adapter Kit.
- The 20"/50.8cm flexible gooseneck combined with swivel head camera module allows for superior positioning flexibility and ease of connection to most industry standard classroom microscopes.
- Stylish translucent colored plastics fit into today's progressive classroom environments.
- Compatible with most monitors, TVs, VCRs, video capture cards, LCD and DLP projectors.



Included Accessories

- Microscope couplers
- 12' S-Video cable and S-Video to RCA adapter, SCART adapter (PAL models)

Optional Accessory

• VideoLabs' Custom Microscope Eyepiece

Technical Specifications

Image Sensor	1/3" CMOS
Number of Effective Pixels	510(H) x 492(V)–251K pixels NTSC 628(H) x 582(V)–365K pixels PAL
Resolution	330 TV lines (horizontal)
Focus Range	1/4"/.6cm to infinity
Lens	8mm D-mount glass lens
Gain Control	Auto
White Balance	Auto
Iris	Auto, Electronic with flicker-free performance
Sensitivity	3 Lux
S/N Ratio	>48dB
Video Output	S-Video or Composite
Video Format	NTSC and PAL
Gooseneck	20"/50.8cm
Exterior Color	Translucent blueberry with black accents
Operating Temperature	0°C – 40°C
Weight	4lbs/1.81kg
Power Supply	12 VDC, 750mA



5960 Golden Hills Drive Minneapolis, MN 55416-1040 763.542.0061 • 800.467.7157 www.videolabs.com