



FlexCam™ USB Flexible Gooseneck Camera

The FlexCam™ USB from ClearOne, formerly VideoLabs, is a high-quality video camera that features an attached USB cable for direct connection to your PC or Mac. The FlexCam USB transmits both audio and video. When you use the included video and photo imaging software from ArcSoft, you can capture and edit video or still images for use in a variety of educational, professional, or personal projects.

The FlexCam USB's 18" flexible gooseneck with a swivel camera head is ideal for users of all ages, making it easy to position the camera for accurate image capture and display.

With its built-in microphone, the FlexCam USB is well equipped to provide audio for recorded demonstrations or presentations. This audio capability also makes the FlexCam USB a great choice for videoconferencing over the Internet.



The FlexCam USB connects directly to a computer.

The FlexCam USB incorporates all the features and flexibility you need for video and still image capture:

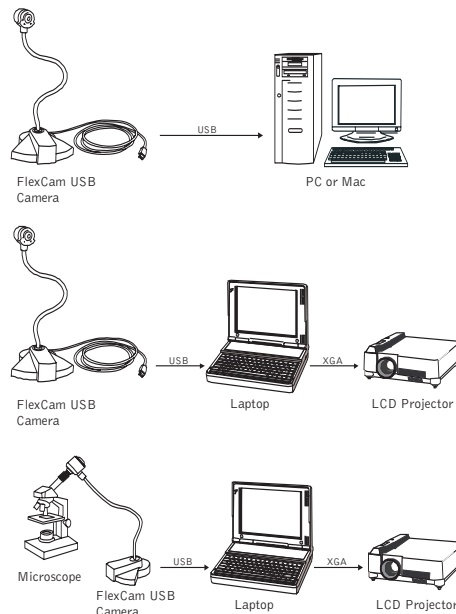
- Microscope-adaptable with included 28mm and 34mm microscope couplers
- Direct USB connection to your PC or Mac, eliminating the need for adapters or video capture cards
- ArcSoft's VideoImpression™ and PhotoStudio® software

Connecting Your FlexCam USB.



FlexCam USB at Work.

The FlexCam USB is a valuable addition to classrooms, training rooms, distance learning facilities, corporate offices, and more. The FlexCam USB provides students and teachers with the ability to create videos and capture images, which can be shared with other schools using e-mail or a web site. It helps corporate users make the most of Internet-based videoconferencing and provides video streaming capability for training and sales presentations. It is also ideal for recording presentations, web design, image capture, and video capture projects.



Specifications

Image Sensor

¼" Progressive Color CCD

Total Pixels

692 (H) x 504 (V) = 350K total

Maximum Resolution

VGA (640x480)

Frame Rate

30 frames at 640x480

Lens

8 mm, D-mount

Color

Up to 16.8 million true color (24-bit)

Software Interface

WDM driver and Twain interface

Image Control

(Using ArcSoft Software)

Color (RGB) and Brightness Adjustment, Gamma Correction, Shutter Speed (Exposure), Hue and Gain Control

Audio

Built-in microphone

USB Cable Length

4.33'/1.32m

PC Interface

USB (cable attached)

Operating Temperature

0–40°C/32–104°F

Weight

4 lb/8.8 kg

Gooseneck

18"/45 cm flexible gooseneck

Power

Provided by USB port

Operating Systems

Microsoft Windows: 98, 98SE, 2000, ME, XP,
Mac: OS 8.6, 9.0, X

Included Software

ArcSoft's VideoImpression and PhotoStudio software

System Requirements

- Pentium II CPU 350 MHz or Mac Power PC or higher
- An available USB port
- 64 MB of RAM
- 200 MB of free hard drive space

Specifications are subject to change without notice.