



The Video Flex 7600 introduces a direct computer interface. Simply connect to the USB port of any PC to transmit or capture images. The 7600 can simultaneously display to a computer and a TV monitor. This means that a video signal can be received and "frozen" in a computer while live action continues on the monitor.



Weight

Height

Lens

Focus

Head Type

Resolution

Focal distance

Magnification

Light Sensitivity

Base Material

Base Dimension

## Additional **Features and Benefits**

- USB, Composite, & S-VHS
- **Triangular Base**
- **500 Lines of Resolution**
- **Poly-Carbonate Build**
- **C-mount Lens**
- **Ouick Focus™**
- **Ball and Socket Head**
- Microphone
- **Adjustable Contrast**
- **Fluorescent Control**
- KensingtonSlot

## **Discovery Scope Kit** Positive / Negative Switch

## 7600 SPECIFICATIONS

Exposure Output Signal

**Eyepiece Adapters** Advanced Features

**Options Included** Cable Warranty

Adjustable Contrast USB (cable and software included) Composite and S-VHS 28mm & Built-in 34.5 mm Contrast Control Buttons Positive/Negative Switch Fluorescent Control Switch Discovery Scope Kit & Case 12' A/V 5 Years

Specifications subject to change without notice



(816) 353-4787 Fax (816) 358-5072

5.95 lbs / 2.70 Kg

7"x7"x7" / 18x18x18 cm

1/4 turn "Ouick Focus"

1/4" / 6mm to infinity

Polycarbonate

30" / 76.2 cm

8 mm

1.5 Lux

500 Lines

50:1 and greater

Ball and Socket

email: <u>info@ken-a-vision.com</u>

VIDEO FLEX

For greater range of applications; simultaneous hook up Slip and Tip proof For crisp clear pictures Allows for rugged conditions and environment Interchangeable lens system accommodates all c-mount lenses. 1/4 turn moves from 6mm to infinity For greater range of motion and easier positioning For recording or amplifying To bring nature into the classroom Varies the contrast of the picture Similar to Darkfield Control on microscopes; this reverses the lighted images For Fluorescent conditions Provides anti-theft control