



# Video Flex<sup>®</sup> 7600

The Video Flex<sup>®</sup> 7600 introduces a direct computer interface. Simply hook-up to the USB port of any PC computer and 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.



## Features and Benefits

- *USB, Composite, & S-VHS* For greater range of applications
- *Triangular Base* Slip and Tip proof
- *500 Lines of Resolution* For crisp clear pictures
- *Poly-Carbonate Build* Allows for rugged conditions and environment
- *C-mount Lens* Interchangeable lens system accommodates all c-mount lenses.
- *Quick Focus™* 1/4 turn moves from 6mm to infinity
- *Ball and Socket Head* For greater range of motion and easier positioning
- *Microphone* For recording or amplifying
- *Aluminum Case* For storage and transportation
- *Discovery Scope Kit* To bring nature into the classroom
- *S-VHS* Super Video connection for greater picture quality
- *Adjustable Contrast* Varies the contrast of the picture
- *Positive Negative* Similar to Darkfield Control on Microscopes this reverses the lighted images
- *Fluorescent Control* For Fluorescent conditions

## 7600 SPECIFICATIONS

Weight	5.95 lbs / 2.70 Kg	Exposure	Adjustable Contrast
Base Material	Polycarbonate	Output Signal	USB (cable and software included) Composite and S-VHS
Base Dimension	7"x7"x7" / 18x18x18 cm	Eyepiece Adapters	28mm & Built-in 34.5 mm
Height	30" / 76.2 cm	Advanced Features	Contrast Control Buttons Positive/Negative Switch Fluorescent Control Switch
Head Type	Ball and Socket	Options Included	Discovery Scope Kit & Case
Lens	8 mm	Cable	12' A/V
Focus	1/4 turn "Quick Focus"	Warranty	5 Years
Focal distance	1/4" / 6mm to infinity	* specifications subject to change without notice	
Light Sensitivity	1.5 Lux		
Resolution	500 Lines		
Magnification	50:1 and greater		

