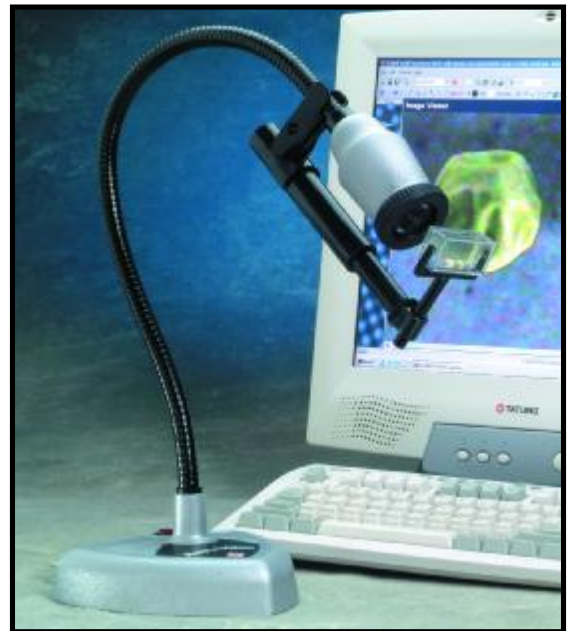




Video Flex[®]

7200U

Ken-A-Vision created the Digital Video Flex with a custom CMOS chip, glass lens and Quick Turn[™] Focus making this Video Flex able to capture the superior quality images. With it's Power by Ken-A-Vision Technology use this Video Flex in and out of the classroom as a presentation or microscope camera.



Additional Features and Benefits

- **Digital Signal** For crisp clear images
- **Applied Vision Software** Capture and edit images and movies
- **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
- **1.5 lux** Adaptable to a wide range of lighting conditions
- **Kensington Slot** Provides anti-theft control
- **Discovery Scope Kit** To view specimens without a microscope



7200U SPECIFICATIONS

Weight	5.95 lbs / 2.70 Kg	Image Type	1/3" CMOS
Base Material	Polycarbonate	Resolution	640 X 480
Base Dimension	7"x7"x7" / 18x18x18 cm	Real-Time Video	up to 30 Frames per second
Height	30" / 76.2 cm	Magnification	50:1 and Greater
Head Type	Ball and Socket	Output Signal	Digital
Lens	8 mm Glass	Eyepiece Adapters	28mm & Built-in 34.5 mm
Focus	1/4 turn Quick Focus [™]	Cable	6' Pre-Attached USB
Focal distance	6mm to infinity	Options Included	Discovery Scope Kit & Case
Light Sensitivity	1.5 Lux	Warranty	5 Years

Specifications subject to change without notice

