



ken-a-vision[®]
KNOWLEDGE THROUGH VISION

1.3 Megapixel Digital Microscope T-1954

Instantly produce a high resolution video image with the 1.3 Megapixel Digital Microscope from Ken-A-Vision. Complete with Applied Vision™ Software, this powerful analysis tool enhances learning by capturing details you might otherwise miss.



Additional Features and Benefits

- **Built-in 1.3 Megapixel CMOS Camera** Microscope & Camera in one to present microscopic images
- **Video Images** With full screen imaging - 1280 X 960 VGA resolution
- **USB 2.0 Connection** Utilizes the USB 2.0 high speed connection
- **USB 1.1 Connection** Compatible with USB 1.1
- **Applied Vision Software** Time-lapse sequences or movies
- Measuring tools with ease in calibration
- Share images with Video Streaming & FTP Upload
- Still images JPG, BMP, TIFF can be emailed or printed
- Drawing tools
- Digital movies

T-1954 SPECIFICATIONS

Weight	10 lbs / 5 kgs	Light Source	20 Watt Halogen Bulb
Base Material	Metal construction	Condenser	Abbe NA 1.25
Size	8.5" L x 5" x 14.5" H	Warranty	10 years for microscope 1 year for camera
Head Type	45° angle Monocular with built-in camera	Output	USB 2.0/1.1
Eyepiece	10x Widefield	Resolution	USB 2.0 - 1280 X 960 USB 1.1 - 320 X 240
Objective Lens	4x, 10x, 40xR, 100xR DIN	Software	Applied Vision
Mechanical Stage	Low position coaxial		
Focusing	Coaxial Coarse & Fine		

Specifications subject to change without notice



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