



ken-a-vision[®]
KNOWLEDGE THROUGH VISION

Megapixel Digital CoreScope T-1754

The **NEW** Megapixel Digital CoreScope is an affordable way to add digital microscopy to your classroom. It is powered by USB 2.0 to capture clear, sharp images directly to your computer, and can be used as a standard microscope or a digital microscope. It comes complete with Applied Vision™ Software for Windows®.



Additional Features and Benefits

- **10x Widefield Eyepiece** View the specimen on the screen and/or through the scope
- **Built-in camera** Microscope and camera in one for digital imaging
- **CMOS Camera** With full screen imaging at 1280 X 960 SXGA
- **Multi-directional Floating Stage** Easy to position the slide
- **Base** High density plastic covered metal to prevent chipping
- **Software Included** Applied Vision™ Software for Windows®

T-1754 SPECIFICATIONS

Weight	4.9 lbs / 2.23 Kgs	Light Source	Ken-A-Vision Cool Lighting
Size	11" H x 6"L x 4" W 27.9cm x 15.2cm x 10.2cm	Connection	Pre-attached 5' (1.52 m) USB USB 2.0 / 1.1
Prism Head	Monocular 45° Incline	Exposed Cable Length	3' 7" (1.12m) USB Cable
Eyepiece	10x Widefield with Diopter	Resolution	1280 x 960 SXGA
Objectives	4x,10x,40xR DIN par-focal	Software	Applied Vision™ for Windows®
Stage Size	11.78" (30 cm) Round 3.75" (9.5 cm) Diameter	Warranty	10 years on microscope 1 year on camera
Stage	Multi-directional floating stage with spring loaded stage clips		
Focusing	Separate coarse & fine focusing knobs		

Specifications subject to change without notice



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