

## **Digital Video Microscope**

## T-1950 Series

Instantly capture microscopic images directly to your computer or to display on your TV monitor. Complete with Applied Vision™ Software, this powerful analysis tool enhances learning by capturing details you might otherwise miss. Our advanced Digital Video Microscopes provide superior magnification and resolution at a comparable price.



## Additional **Features and Benefits**

**Built-in Camera** Microscope & Camera in one to present microscopic

**CMOS Camera** With full screen imaging at 640 x 480 VGA resolution

Live Video or USB Delivered at 30 Frames/sec

High density plastic covered metal to prevent chipping

**Applied Vision Software** 

Time lapse sequencing

Measuring tools with ease in calibration

Share images with Video Streaming & FTP FTP Upload

Magnifier

Still images JPG, BMP, TIFF can be emailed or printed in a report

Drawing tools

## **T-1950 SERIES SPECIFICATIONS**

Weight 10 lbs / 5 kgs Light Source 20 Watt Base Material Metal construction Condenser Abbe NA 1.25

8.5" L x 5" x 14.5" H Warranty 10 Years for microscope Size

1 Year for camera

built-in camera Video Output T-1951 Eveniece 10x Widefield **USB** Output T-1952 Video & USB Output T-1953 Objective Lens 4x, 10x, 40xR, 100xR DIN

45° angle Monocular with

Coaxial Coarse & Fine

Mechanical Stage Low position coaxial Software Applied Vision

Specifications subject to change without notice



Head Type

Focusing