

## Cordless Digital PrepScope **T-1252C**

Introducing the T-1252C Cordless Digital Prep Scope, a revolutionary design in digital microscopy. It's a cost-effective solution for capturing microscopic images. It is powered by USB 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<sup>TM</sup> Software for Windows.



## Additional **Features and Benefits**

- Cordless
- Rechargeable
- 10x Widefield Eyepiece
- Built-in camera
- **CMOS** Camera
- **Bulb life**
- Low position coaxial focusing
- Base
- **Software Included**

Quick set up time and easy to use

NiMH battery

View the specimen on the screen and through the scope

Microscope and camera in one for digital imaging

- With full screen imaging at 640x480 VGA
- 100,000 hours of operation

One knob controls both coarse and fine focusing

- High density plastic covered metal to prevent chipping

Applied Vision Software



## **T-1252C SPECIFICATIONS**

Weight Prism Head Evepiece Objectives Stage Size **Coaxial Focusing** Light Source Power Source Size

9 lbs / 4 Kg Monocular 45° Incline 10x Widefield with Diopter 4x,10x,40xR DIN par-focal 110mm x 112mm One Knob-coarse & fine Equivalent to 20W bulb USB 11" H x 6"L x 4" W

Software Recommendations Windows 98/ME/2000/XP MAC OS 8/6+ **USB** Port 433 MHz, 128 MB RAM Microsoft Internet Explorer 5.0+ 8 MB of Video 500 MB of Free hard disc space

Specifications subject to change without notice



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