



Digital PrepScope

T-1252

The T-1252 Digital PrepScope, is a revolutionary design in digital microscopy. It is 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™ Software.



Additional Features and Benefits

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| ✍ 10x Widefield Eyepiece | View the specimen on the screen and through the scope |
| ✍✍ Built-in camera | Microscope and camera in one for digital imaging |
| ✍✍ C-MOS Camera | With full screen imaging at 640x480 VGA |
| ✍✍ Bulb life | 100,000 hours of operation |
| ✍✍ Low position coaxial focusing | One knob controls both coarse and fine focusing |
| ✍✍ Base | High density plastic covered metal to prevent chipping |
| ✍✍ Software Included | Applied Vision Software |

T-1252 SPECIFICATIONS

Weight	9 lbs / 4 Kg	Software Recommendations
Prism Head	Monocular 45° Incline	Windows 98/ME/2000/XP
Eyepiece	10x Widefield with Diopter	MAC OS 8/6+
Objectives	4x,10x,40xR DIN par-focal	USB Port
Stage Size	110mm x 112mm	433 MHz, 128 MB RAM
Coaxial Focusing	One Knob-coarse & fine	Microsoft Internet Explorer 5.0+
Light Source	Equivalent to 20W bulb	8 MB of Video
Power Source	USB	500 MB of Free hard disc space
Size	11" H x 6"L x 4" W	



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