

## LBL-151/T5 Five-Head Teaching Microscope

Labline LBL-151/T5 Five-Head Teaching Microscope allows up to five users and is perfect for teaching purposes and simultaneous observation of specimens. This teaching / biological microscope, it is designed for college teaching and hospital. It is the original style which can upgrade to other microscopes, like polarizing microscope and fluorescent microscope. The features of steady structure, convenient operation and clear image is suitable for observing various biological specimen, and mostly applied in college and hospital.



### Features:

#### LBL-151/T5 Penta Head / 5 Headed Teaching Microscope

Item	Specification
<b>Viewing Head</b>	Trinocular head with four extra binocular head. Siedentopf 30° inclined tubes. Interpupillary distance is adjustable between 50 to 75mm. Diopter ±5 adjustment Multi attachment is equipped with a joystick to move a green laser pointer across the entire field of view to all heads.
<b>Magnification</b>	40-1000
<b>Eye Pieces</b>	WF10x Plan Eyepieces, 20mm Field of view, High eye points up to 21mm
<b>Nosepiece</b>	Quadruple Nosepiece Inward Facing with Positive Click Stops.
<b>Objective</b>	Plan 4x/10x/20x/40x/100x oil immersion infinity. <i>Optics are anti-fungus treated and anti-reflection coated for maximum light throughput.</i>
<b>Mechanical Stage</b>	Stage Size 156x138mm, Moving arrange 76x54mm
<b>Focusing</b>	Coaxial Coarse and Fine Focus Mechanism with Marking on Fine Focus Knobs. Fine focus sensitivity 0.001mm
<b>Condenser</b>	N.A. 1.25 Abbe Condenser with Iris Diaphragm, with phase-contrast socket.
<b>Illumination</b>	Diascopic intensity adjustable 6V 30W HALOGEN / 5 W Neo LED™ Köhler illumination with Internal 100- 240 V power supply (CE).
<b>Package &amp; Contents</b>	Power cord, 500 mA 250 V spare fuse, 5 ml immersion oil and dust cover.
<b>Packing &amp; Weight</b>	Carton, Gross Weight 28Kg Approx.