

Product Name : Digital Trinocular Microscope With LED Illumination	Product Code : NLAB-EDUSCHOOLEQ1730112
Description : Digital Trinocular Microscope With LED Illumination	
Technical Specification : Trinocular port can be used to deliver the image via a digital camera or an LCD screen. 3.0 megapixel digital eyepiece camera, offers USB 2.0 plug-and-play compatibility and comes with a user-friendly imaging software. Reversed quadruple nosepiece (ball bearing type) with four DIN achromatic objectives which are parfocaled, parcentered, and color-coded, assists in trouble-free slide changes. LED illumination with intensity control, guarantees a clear and crisp, cool-to-touch white light that lasts up to 60x longer than traditional tungsten bulbs. Series 40X-1000X. Built-in mechanical stage is low-profile and ball-bearing, ensuring easy mobility and precise control of specimen under observation. Slip-clutch focusing system protects gears from damage. 30° inclined trinocular head rotates 360° allowing for reverse position viewing and trouble-free observation for two people.	

Naugralabequipments

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