

Product Name : Beginner Microscope Kit with Digital Camera	Product Code : NLAB-EDUSCHOOLEQ1730124
Description : Beginner Microscope Kit with Digital Camera	
Technical Specification : <p>The dual LED lighting system can be powered by two AA batteries or AC adapter to provide top or bottom illumination with separate light intensity control.</p> <p>Micro-observation is also available for viewing specimens mounted on microscope slides, such as cells, tissues, and microscopic organisms. Simply remove the eyepiece from the ocular tube and insert the digital eyepiece camera in order to view still images and live video of the specimen on your computer.</p> <p>This special dual operating microscope is light, durable, and portable making it excellent for field study.</p> <p>The revolving nosepiece and 10x widefield eyepiece provides magnification levels of 40x, 100x, and 400x.</p> <p>Macro-observation is available for dissecting specimens, as well as viewing rocks, coins, stamps, pond water, insects, flowers, and other solid objects.</p> <p>Features:-</p> <p>White coated plastic body</p> <p>Light and portable</p> <p>Top light shines directly on to stage</p> <p>Monocular 45° inclined head with 360° rotation</p> <p>Locked-on 10X wide-field glass eyepieces</p> <p>Locked-on, spring loaded stage clips</p> <p>Coarse focus control</p>	

Reverse nosepiece with 3 objectives: 4X, 10X, and 40XR (retractable); they are parfocal, parcentered, and color-coded

Dual LED lighting with separate light intensity control

Bottom light shines from base

3.5" round gliding stage with 360° rotation

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