

## Nexius Zoom Microscope Series

Item# ENZ-1703-PG

### Eyepieces

- Supplied with a pair of HWF10x/23mm eyepieces.

### Head

- Trinocular head with 45° inclined tubes. Both eyepieces with +/-5 diopter adjustments. Interpupillary distance adjustable between 54mm and 75mm. Fixed light patch beamsplitter (50:50). The photo port is of Ø23.2mm

### Objectives

- Supplied with 1:8.4 plan achromatic zoom objective with 0.65x to 5.5x magnifications with click stop, with a field of view from 35.4mm to 4.2mm and working distance 110mm.

*All optics are anti-fungus treated and anti-reflection coated for maximum light throughput.*

### Stand

- Ergonomically designed pillar stand with two 3W LED goose-neck arm type for incident illumination on each side of the stand and a 3W LED transmitted illumination (-PG stand)

### Illumination

- The 3W LED illuminators operate on an internal power supply of 100-240VAC. Both illuminations can be used simultaneously or separately. Same as the light intensities that can be adjusted separately.

### APL (Antimicrobial Protection Layer)

- APL is a revolutionary paint treatment applied to the most critical parts of our products. A microscope with APL will help restrict the growth of micro-organisms, including bacteria and mold.

### Package Contents

- Supplied with power cord, dust cover, a spare fuse and user manual. All packed in a polystyrene box. Plastic eyecups.

