



Step Zoom Microscope

- Model** : NST7013
- Magnification** : 10x/20x, 10x/30x, 20x/40x
- Turret Objective** : 1x/2x, or 1x/3x or 2x/4x
- Eyepiece** : WF10x / 23mm
- Viewing Head** : 45° inclined, 360° rotate
- Diopter Adjustment** : ±5 dual diopter
- Interpupillary** : 54 – 76mm
- Working distance** : 115 mm
- Lens coating** : Full anti- fungus finish coating



Zoom Stereo Microscope

- Model** : NSZ8050
- Magnification** : 8x – 50x
- Zoom Objective** : 0.8x – 5x with detents
- Eyepiece** : High Eye-point, WF10x / 22mm
- Viewing Head** : 45° inclined, 360° rotate
- Diopter Adjustment** : ±5 dual diopter
- Interpupillary** : 52 – 75mm
- Working distance** : 115 mm
- Lens coating** : Full anti- fungus finish coating
- Airtight Design** : Prevents dust and contaminants

* Option: Anti-static, ESD finish

MICROSCOPE



Zoom Stereo Microscope

- Model** : NSZ6745
- Magnification** : 6.7x – 45x
- Zoom Objective** : 0.67x – 4.5x
- Eyepiece** : WF10x / 22mm
- Viewing Head** : 45° inclined, 360° rotate
- Diopter Adjustment** : ±5 dual diopter
- Interpupillary** : 54 – 76mm
- Working distance** : 100 mm
- Lens coating** : Full anti- fungus finish coating

* Option: 60° Binocular Head, ESD finish.



Zoom Stereo Microscope

- Model** : NZM7045
- Magnification** : 7x – 45x
- Zoom Objective** : 0.7x – 4.5x
- Eyepiece** : WF10x / 20mm
- Viewing Head** : 45° inclined, 360° rotate
- Diopter Adjustment** : ±5 dual diopter
- Interpupillary** : 54 – 76mm
- Working distance** : 100 mm
- Lens coating** : Full anti- fungus finish coating



Coaxial Illumination Zoom Stereo Microscope

- Model** : NV8-C
- Magnification** : 9x – 75x
- Zoom Objective** : 0.9x – 7.5x
- Eyepiece** : WF10x / 20mm
- Viewing Head** : 45° inclined, 360° rotate
- Diopter Adjustment** : ±5 dual diopter
- Interpupillary** : 54 – 76mm
- Working distance** : 105 mm
- Lens coating** : Full anti- fungus finish coating
- Structure** : Heavy cast alloy, acid and reagent resistant finish