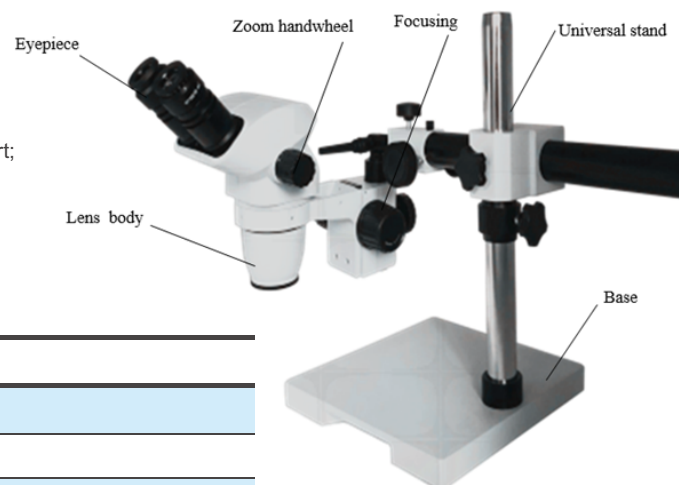


## Microscope

77001S Desktop Binocular Stereo Microscope equips with universal support; researchers can observe in high resolution and three-dimension.



77001S

### Specification:

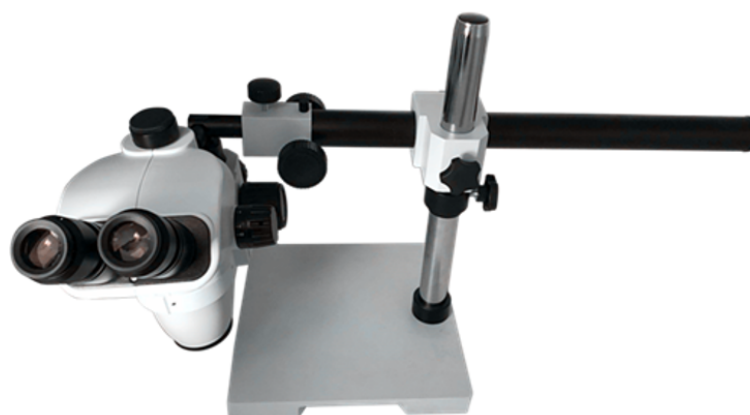
NO.	Products Name	Products Detail
1	Eyepiece	10X Eyepieces, View field diameter $\phi 22\text{mm}$
2	Objective Lens	0.67X-4.5X Objective lens ratio 1:6.7
3	Binocular Drawtube	Pupil Distance 55-77mm Diopter adjustment $\pm 5$ , Diopter $45^\circ$ Incline $360^\circ$ Spin
4	View field Range	31.2 mm -5.1mm
5	Total Magnification	6.7X-45X(10X Eyepiece), 3.5X-22.5X(10X Eyepiece +0.5X Assist lens)
6	Working Distance	Working distance 105mm(10X Eyepiece), Working distance 177mm (10X Eyepiece +0.5X Assist lens)
7	Focusing Mechanism	Focusing hand wheel is adjustable
8	Universal Support	$360^\circ$ Spin, Retractable

**Standard Configuration:** Universal support(1 unit), Binocular drawtube (1 unit), 10X Eyepiece(1pair), 0.5X Objective Lens (1 unit), Ring LED Illumination(1 unit), Blinder (1 unit), Dust cover (1 unit), Instruction Manual (1 unit).

### Configuration:

Cat No.	Product Description
TY-B-2	Ring LED Illumination

On the basis of the binocular microscope, **77008S** Trinocular Zoom Stereo microscope increase the interface, so that the camera, video camera can be installed in the microscope to achieve real time observing of the objects.



77008S