

Stereo Microscope

Jewelry Microscope

Product specification

- Wide field Diopter Eyepiece 10X/22mm
- Trinocular / Binocular Zoom objective 0.67-4.5x body.
- Standard working distance is 100 mm.
- Viewing head 45° inclined, 360° rotatable. Interpupillary to suit the user and ergonomic design.
- Jewelry detection stand with gem clamp, retroverted 45°, hand-held design, make the angle adjustment and microscope moving more convenient and secure
- Upper illumination is 7w daylight fluorescent lamp
- Transmission with 6V30W halogen, brightness adjustment, build in dark field devices.
- Optional: 15x, 20x diopter eyepiece, 0.75x, 2x additional lens, Polarizing device, Fluorescent & seek LED attach illuminator design for lower working distance support etc.



SZG Series

The SZG jewelry microscope with greenough optical system and special stand, fully meet the demands of various types of diamonds, crystals, gems and other jewelry.

Magnification Table

SUPP LENS	WORKING DISTANCE (MM)	10X Eyepiece (22MM) Standard	15X Eyepiece (16MM)	20X Eyepiece (12MM)
0.75x	120	5x-33.8x	7.5x-50.6x	10.1x-67.5x
Standard	100	6.7x-45x	10.1x-67.5x	13.4x-90x
2.0x	26	13.4x-90x	20.1x-135x	26.8x-180x