

S200M Series Biological Microscopes are versatile in elementary school through high school. This microscope can also be applied in other fields such as college, medical sanitation institution, quarantine, detection and clinic experiment.

| Specification | |
|----------------------------|--|
| Total Magnification | 40X-400X |
| Lens Tube | Monocular Inclined 45degree, 360degree Rotatable |
| Eyepieces | WF10X (with point) |
| Nosepiece | Triple |
| Objectives | Achromatic: 4X,10X,40X (S) |
| Focusing System | Coarse and fine with different axis Coarse adjustment: 9mm Fine adjustment: 1.3mm |
| Working | Round stage dia. 90mm Moving range: 6mm Slide clips |
| Condenser | Single lens, with iris diaphragm |
| Illumination | White LED, non- rechargeable, 1W Concave-Plan reflector dia. 40mm |
| Power | Transformer |
| Package | Carton with inner foam |



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