



STUDENT STEREO MICROSCOPE DSS-22

The excellent appearance
in accord with ergonomic design

Integrated body design
makes products maintains
long-term stability.

High quality 3W LED lamp
and long usage life.



Student stereo Microscope has been designed for Dissection / Inspection of specimens in Biology. Precisely designed long working distance objectives & wide field eyepieces produce an extremely large, brilliant & bright images. It is light in weight having sturdy base, stage with clips and reversible black & white plate. straight Binocular Head with interpupillary adjustment & Hand grip on stand for safe handling.

Fixed Achromatic Objectives 2x or 3x & widefield eyepieces WF 10x or WF 15x (paired) are available on pillar stand with dioptric correction & trans illumination base as optional.

Packaging: Inner Thermocol/Styrofoam Packing and Outer Cardboard Box.

