

ESD DIGITAL MICROSCOPE

JBM-HT60





JBM-HT60 research grade dual light stereo microscope zoom ratio could reach 1:8, high numerical aperture (NA) provides excellent image resolution, and parallel optical system increases flexibility and applicability in stereo microscopes.

Ergonomic design provides an excellent user experience. This stereo microscope can provide an excellent solution for high-level life science research and industrial measurement observation.

[illegible]

Magnification	7X-60X Stereo Zoom. 3.5X-200X with Optional lens
Eyepiece	WF10X/22mm high eye- Point Wide field eyepiece, convenience for eye -wearing observers WF 15X/15mm, WF20 X10mm, WF25x/9mm eyepiece is optional.
Microscope Head	Binocular Trinocular head, 45°inclined, 360° rotatable. interpupillary distance: 54-76mm. Diopter adjustable on both tubes.

[illegible][illegible]

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