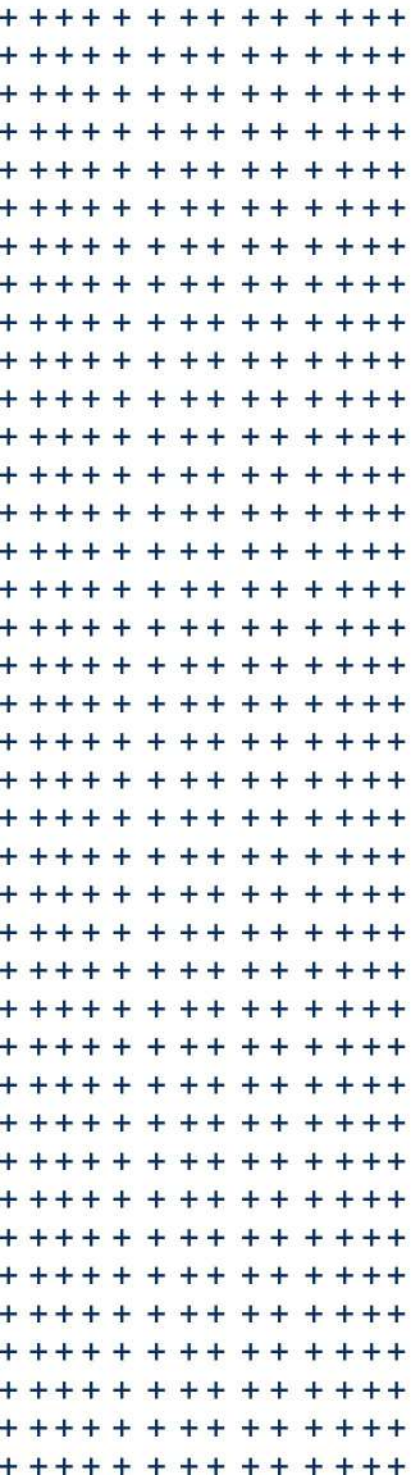


BIOLOGICAL MICROSCOPE

JBM-EX33





Super large ceramic reckless stage.
Super endurance function.
With ECO energy-saving working mode.
User friendly design increases comfort and safety.



Technical Parameters

Brand	JB Microscope
Model no	JBM-PL12
Viewing Head	30 degree inclined Trinocular head, with locking mechanism for eyepieces, right diopter adjustment:±; interpapillary distance range:50-75mm.
Eyepiece	Wide field plan eyepiece PL10X/22mm, with reticle, diopter adjustable
Objective	Plan achromatic objectives 4X/10X/20X/40X/100X (Oil).
Stage	Double layers, mechanical ceramic paint stage, precision : 0.1mm (x-axis rackless), clips for double sliders, moving range 78mm x 51mm.
Nosepiece	Quadruple nosepiece
Condenser	N.A. 1.25 Koehler illuminator condenser (with socket for phase contrast and dark field accessories) with aperture diaphragm.
Single – hand LED Fluorescent reflection illumination system	B4 TB-LED fluorescent module for TB, with intensity adjust knob, BF/FL switching knob. central wavelength455nm Illumination System : 100V-240V External transformer, 3W LED with continuous intensity control. Type-c interface allows portable battery as a power source. USB port support the microscope to charge a phone or tablet with ECO function. The body can supply power to fluorescent illuminator and Wi-Fi camera module.
Camera Accessories	0.5X, camera adaptor, focusing adjustable

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