

Mshot

Biological microscope ML51 uses the infinity achromatic optical system, observing sample real and clear, make sure to acquire sharp, vivid and high color reproduction image. It is widely used at diagnosis, disease analysis, bio research, scientific education and etc.

Features:

- Bring real color and high clarity view
- Available upgrade with attachments
- Auto reaction power button



ML51

Specification

Optical system	Infinity optical system
Eyeiece	WF10X/22, high eyepoint, diopter adjustable
Eyeiece tube	Hinge type trinocular, FN:22mm, high eyepoint, 30° inclination, interpupillary 50-75mm, triple splitters: 100/0, 50/50, 0/100
Objective	M-UPLFLN 4X/0.13 working distance: 17.15mm
	M-UPLFLN 10X/0.3 working distance: 7.68mm
	M-UPLFLN 40X/0.75 working distance: 0.78mm
	M-UPLFLN 100X/1.3 working distance: 0.15mm
Focus	Coaxial coarse and fine, scale value 1μm, focusing moving range 35mm
Nosepiece	6 hole objective nosepiece, with expansion slot
Stage	Double-deck steel construction (Corning Gorilla glass) size :302mmx152mm, 78(X)mmx32(Y)mm, 1mm/div, scale value 0.1mm
Condenser	Manual swing-out condenser, NA 0.9/0.25
	Phase contrast condenser (optional)
Illumination	3W white LED lamp
	12V/100W halogen (optional)
Camera port	1X, 0.63X, 0.5X (optional)

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