



Biological Microscope MMBM-A107

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Biological Microscope MMBM-A107

Biological Microscope MMBM-A107 equipped with WF10X/18 eyepiece provides a broad, detailed view of specimens. Designed with an infinite optical system to deliver superior image clarity. Features a trinocular head, allowing simultaneous visual observation and digital integration. The built-in high-resolution screen enables real-time viewing, capturing images, and recording videos. Our microscope featuring mouse-controlled interface and HDMI mount ensures seamless operation.

Features:

Wide field eyepiece

Double layers mechanical stage

Ergonomic design

High-performance digital microscope

Applications:

Biological Microscope MMBM-A107 is suitable for studying cell structures, microorganisms, and biological tissues. This microscope is indispensable for scientific, industrial, and educational purposes.

Specifications :

Optical System	Infinite Optical System
Viewing Head	Hinged type Trinocular Viewing Head
Viewing Head Inclination	30°
Interpupillary Distance	47 to 78mm
Eyepiece	WF10X/18
Stage	Double Layers Mechanical Stage
Stage Dimension	140×140 mm
Stage Moving Range	75×50 mm
Imaging and Recording	Built-in screen Capture images Record videos
Operation	Controlled via mouse
Connectivity	HDMI mount for connection to external screens or desktops



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