

TRINOCULAR MICROSCOPE with LED Light & 3MP USB Camera



MODEL - BI-049/A

MAKE - AK LABS

The Trinocular LED Microscope with 3MP USB Camera is designed for advanced laboratory observation and digital imaging. It delivers clear specimen visualization, live image display, and easy documentation, making it ideal for educational, research, microbiology, and pathology laboratories.

PRODUCT SPECIFICATION

Viewing Head	Trinocular head with paired eyepieces
Objective Lenses	4×, 10×, 45× & 100× Oil Immersion
Camera	3MP USB Digital Camera for image capture and live viewing
Illumination	Bright LED light source
Stage	Precision mechanical stage with specimen holder
Focusing System	Coarse and fine focusing controls
Applications	Biology, Microbiology, Pathology, Research, Educational & Diagnostic Laboratories

PRODUCT DETAILS

Featuring a trinocular viewing head, paired eyepieces, 4×, 10×, 45×, and 100× oil immersion objectives, bright LED illumination, precision mechanical stage, and a 3MP USB camera, this microscope provides accurate observation, image capture, analysis, and reliable laboratory performance.