

# Laboratory Microscope with Adjustable Focus

This laboratory microscope is designed for observing small objects and structures at high magnification. It features multiple objective lenses, adjustable focus, and a stage for sample placement.



## Product Overview

### Precision Laboratory Microscope

This laboratory microscope is engineered for high-precision observation of small structures and biological samples. It features a robust design with multiple objective lenses and a highly adjustable focus system, making it suitable for demanding scientific research, educational environments, and medical diagnostics. The integrated stage provides stability and ease of use when examining cells, tissues, and microorganisms.

## Technical Features

### Key Capabilities

- High magnification capability
- Multiple objective lens turret
- Precision adjustable focus mechanism
- Integrated sample stage

## Applications

### Primary Applications

Scientific Research, Medical Diagnostics, Educational Training, Microbiology