

# Binocular Laboratory Microscope with Multiple Objectives

This optical instrument features a binocular head and multiple objective lenses on a rotating turret. It is designed for detailed observation and analysis of microscopic samples in laboratory and research settings.



## Overview

### Professional Laboratory Microscope

This binocular laboratory microscope is engineered for high-resolution imaging and precise sample analysis in research and clinical environments. It features a versatile rotating turret with multiple objective lenses, allowing for rapid magnification adjustments during observation. With a mechanical stage for accurate specimen positioning and dual-focus controls, it provides the stability and clarity required for detailed microscopic study.

## Optical System

Head Type	Binocular
Objective Turret	Rotating turret with multiple objectives

## Mechanical Features

Stage Type	Mechanical stage
Focusing Mechanism	Coarse focus, Fine focus

## Applications

### Primary Use Cases

- Laboratory research
- Clinical analysis
- Detailed microscopic observation
- High-resolution imaging