

# Research Grade Upright Microscope

This research-grade upright microscope is designed for advanced imaging techniques. It features a modular design for flexibility and compatibility with brightfield, darkfield, phase contrast, and fluorescence observation methods.



## Overview

### High-Performance Research Imaging

This research-grade upright microscope is engineered for advanced imaging applications in biology, medicine, and materials science. Its modular design offers exceptional flexibility, allowing for seamless integration with various observation methods including brightfield, darkfield, phase contrast, and fluorescence. With precise optical components and ergonomic controls, it ensures high-resolution imaging and comfortable operation for extended laboratory use.

## Technical Specifications

### Design Features

- Modular design for flexibility
- Ergonomic control layout
- Stable platform for vibration-free imaging
- High-resolution optical components

### Model Identifier

BX51

### Observation Methods

Brightfield, Darkfield, Phase Contrast, Fluorescence