

Precision Optical Microscope with Camera Port

This precision optical instrument is designed for detailed observation and analysis. It features binocular eyepieces for comfortable viewing and a vertical camera port for image capture.



Overview

Precision Optical Instrument

This precision optical microscope is engineered for detailed observation and analysis in professional environments. It features a binocular eyepiece configuration for comfortable, long-duration viewing and includes a dedicated vertical camera port to facilitate seamless image capture. Mounted on a robust stand with fine-tuned focus and illumination controls, this instrument is a versatile solution for research, quality control, and educational applications.

Technical Specifications

Control Features

- Adjustable Focus
- Illumination Controls

Viewing Configuration

Binocular

Imaging

Camera Port, Image Capture Ready

Applications

Primary Applications

Research • Quality Control • Education