

Binocular Stereo Microscope

This binocular stereo microscope allows for detailed observation of three-dimensional objects. Its adjustable eyepieces and focus knobs are mounted on a sturdy base.



Overview

Precision Inspection Tool

This binocular stereo microscope is engineered for detailed inspection and observation of three-dimensional objects. Featuring adjustable eyepieces and precision focus knobs, it provides clear, high-contrast imagery suitable for low to medium magnification tasks. The robust design and sturdy base ensure stability during delicate work, making it an ideal choice for quality control, assembly, and laboratory environments.

Optical System

Head Type	Binocular
Viewing Mode	Stereo

Design & Build

Adjustable Components

- Eyepieces
- Focus Knobs

Construction	Sturdy base with white body and blue accents
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Key Features

Application Suitability	Quality Control, 3D Object Inspection, Laboratory Use, Precision Assembly
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