

# Stereo Microscope for Electronics Inspection and Dissection

This stereo microscope provides a three-dimensional view of specimens, ideal for applications such as electronics inspection and dissection. It features adjustable magnification and an integrated illumination system for enhanced image clarity.



## Overview

### Precision Stereo Microscopy

This stereo microscope is engineered to provide a high-quality three-dimensional view of specimens, making it an essential tool for electronics inspection, dissection, and quality control. Designed for both professional and educational environments, it features ergonomic adjustments including interpupillary distance and diopter settings for extended comfortable use. With its integrated illumination system and stable, sturdy base, this microscope ensures clear, precise imaging for detailed examination tasks.

## Technical Specifications

### Adjustable Features

- Interpupillary distance
- Diopter settings
- Magnification levels
- Focus adjustment knobs

Viewing Type	Stereo (3D)
Illumination System	Integrated bright and even lighting

## Applications

Suitable Applications	Electronics Inspection, Dissection, Quality Control, Educational Use, Professional Use
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## Design

### Build Quality

Sturdy Base • Ergonomic Design