

# Stereo Microscope for Detailed Observation

This stereo microscope is designed for detailed observation and manipulation of small objects. It features a binocular head for comfortable viewing and enhanced depth perception.



## Product Overview

### Professional Stereo Observation

The XTD Series stereo microscopes are engineered for precision observation and delicate manipulation of small-scale objects. Featuring a binocular head design, they offer superior depth perception and high-resolution imaging with exceptional clarity. These units are built with a sturdy base for maximum stability, making them an essential tool for high-precision electronics assembly, rigorous quality control processes, and detailed biological research.

## Technical Specifications

### Magnification

**5 X**

Fixed Magnification

### Head Type

Binocular

## Applications

### Ideal Applications

Electronics Assembly, Quality Control, Biological Research

## Key Features

### Features

- High-resolution optical system
- Excellent image contrast
- Adjustable focus settings
- Sturdy, vibration-resistant base
- Ergonomic binocular viewing