

Stereo Microscope for Industrial and Biological Use

This stereomicroscope features electromechanical integration. It is designed for a wide range of applications, including industrial inspection, electronics repair, and biological research.



Product Overview

Professional Stereo Inspection System

The XTS30 stereomicroscope offers high-performance electromechanical integration, specifically designed to simplify the observation of microscopic images. This versatile instrument serves critical roles in academic research, agricultural studies, forensic criminal investigation, and precision electronics assembly. Built with an ergonomic frame and high-resolution optics, it provides a stable and comfortable platform for detailed inspection tasks.

Key Features

Performance Highlights

3 D

Dimensional Imaging

Primary Applications

Industrial Inspection, Electronics Repair, Biological Research, Forensic Investigation, Academic Study

Technical Specifications

Design Specifications

- Ergonomic design for extended use
- Adjustable magnification settings
- Precision focus adjustment
- Sturdy base for stable operation

Optical Performance

High-Resolution Optics • Excellent Depth of Field