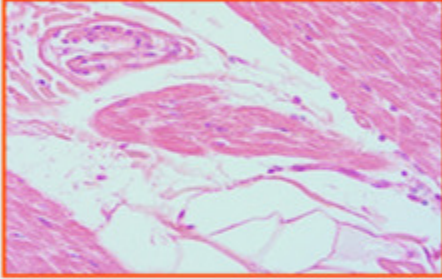


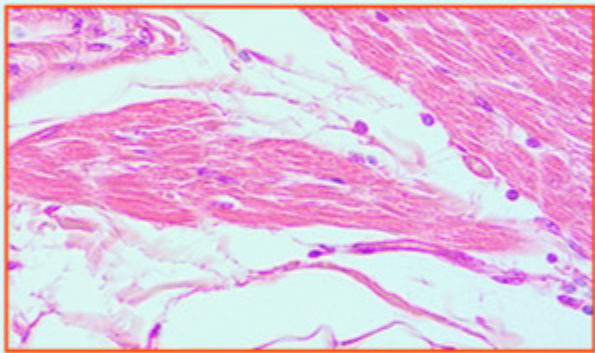


PRECISION FOCUSING FOR ULTRA-CLEAR IMAGE

Effortlessly explore the microscopic world



Coarse Adjustment: 14 mm



Fine Adjustment: 1.3 mm

Improved Concentration: Sharper Displays

Adjustable LED Illumination: Clear Image with Supplemental Lighting

Equipped with a super-precision focusing system, the trinocular compound microscope provides coarse and ultra-fine adjustments along with adjustable LED lighting. This ensures ample light and offers appropriate illumination for even more precise and smooth focusing.

USER-FRIENDLY DESIGNS

Comfortable user experience



Double-Layer Metal Stage

2.83 x1.18 in
(72 x 30 mm)
Movement Range



30°
Inclination

360°
Rotatable Head

The dual-layer stage simplifies specimen fixation, while the rotatable observation head enhances comfort. The focus knobs follow ergonomic principles, enabling easy focal adjustments for a more convenient and comfortable user experience.

VERSATILE ACCESSORIES FOR PERSONALIZED NEEDS

More convenient and flexible in usage



Test Tubes



Petri Dishes



Pipettes



Cover Slips + Glass Slides



Mobile Phone Stand

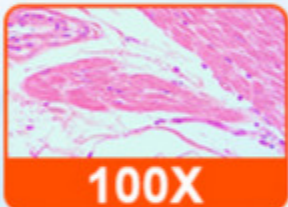


The trinocular head can connect to a camera, enabling one-click photography by connecting to computer via USB cable.

The compound microscopes feature dedicated expansion interfaces that can be connected to a computer or LCD screen, enabling larger displays and closer observations. Includes cover slides, glass slides, test tubes, culture dishes, and various accessories needed. Be your research assist!

A MULTIFUNCTIONAL MICROSCOPE

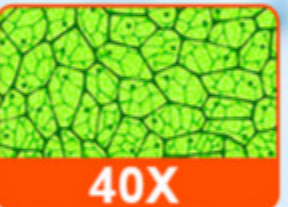
Unleashing its limitless potential



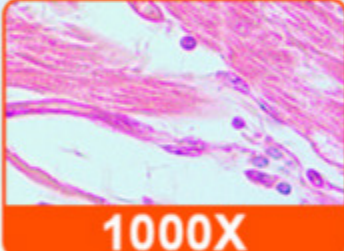
100X



400X



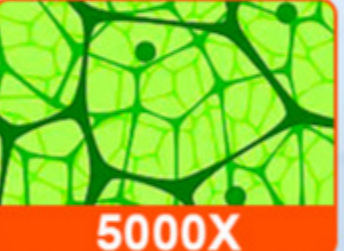
40X



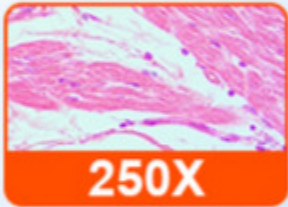
1000X



2500X



5000X



250X



1000X



2000X



Suitable for various fields, including biology research, medical diagnostics, materials science, environmental science, education, and scientific outreach. Whether in educational institutions, research facilities, or healthcare settings, the microscope maximizes its potential to help you.

VEVOR

Specifications

Item Model Number: **XSP-36TV**

Power: **AC100~240V, 50/60Hz**

Magnification Times: **Eyepieces (10X, 25X, 2X Auxiliary Lens), Objectives (4X, 10X, 40X, 100X)**

Magnifications: **40x, 80x, 100x, 200x, 250x, 400x, 500x, 800x, 1000x, 2000x, 2500x, 5000x**

Condenser: **1.25NA Condenser with Iris Diaphragm**

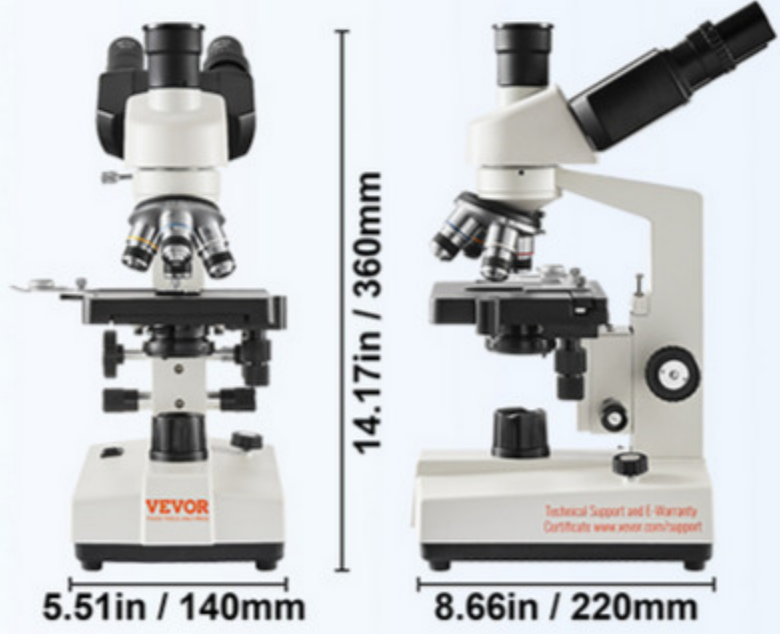
Stage: **Double-Layered Metal, Size: 4.53x4.92 in/ Movable Range: 2.83 x1.18 in**

Light Source: **Adjustable LED Illumination**

Focus Adjustment: **Coarse:14 mm, Fine: 1.3 mm**

Expansion Interface: **Connectable to a Computer or LCD Screen**

Product Weight: **7.23 lbs/3.28 kg**



We continue to be committed to provide you with cost-effective tools.
*Save Half" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us.
You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

Specification

Item Model Number	XSP-36TV	Power Supply	AC 100~240V, 50/60Hz
	Eyepieces (10X, 25X, 2X Auxiliary Lens), Objectives (4X, 10X, 40X, 100X Oil)	Magnification	40x, 80x, 100x, 200x, 250x, 400x, 500x, 800x, 1000x, 2000x, 2500x, 5000x
Condenser	1.25NA Condenser with Iris Diaphragm	Stage	Double-Layered Metal, Size
Light Source	Adjustable LED Illumination	Focus Adjustment	Coarse
Expansion Interface	Connectable to a Computer or LCD Screen	Product Weight	7.23 lbs/3.28 kg
Product Dimensions	8.66x5.5x114.17 in/220x140x360 mm		