

# Steady Stereo Zoom Microscope

These versatile stereo zoom microscopes are an excellent, professional-grade instrument choice for industry, researchers and educational establishments. A popular microscope providing high quality, wide field of view images, a wide zoom range and dual LED illumination.

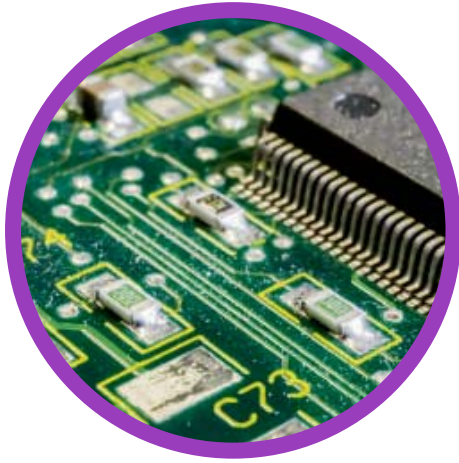
The Steady stereoscopic zoom microscope is highly robust and extremely well built, suitable for the most demanding uses. The optical quality is extremely good giving a bright, crisp 3D image of the specimen. The diamond shaped base is the best option for teaching laboratories (to allow for storage of large numbers of microscopes) or where space is limited. Trinocular models have a photo port to allow the connection of a digital camera to capture images or video.

The diamond shaped base allows the hands to be rested on the base of the unit providing the necessary support for delicate operation or manipulation of the sample during examination. The broad base model is ideal for larger samples.

The Steady-D features a convenient, in-built 3MP digital camera to capture images or videos, great for teaching laboratories.

## Specifications

Cat. No.	7500.0000M	7500.9000M	7600.0000M
	Steady-T	Steady-D	Steady-BR
<b>Optical Head</b>	Trinocular, inclined at 45° with photo port	Binocular, inclined at 45°, integrated camera	Trinocular, inclined at 45° with photo port
<b>Siedentopf</b>	Yes (55 to 75 mm interpupillary distance)		
<b>Dioptré</b>	Dioptric adjustment on both eyepiece tubes		
<b>Eyepieces</b>	10x / 22 mm super widefield		
<b>Turret Format</b>	Single		
<b>Objectives</b>	6.7x - 45x Plan Achromatic		
<b>Objective Type</b>	Finite		
<b>Stage Size</b>	Rectangular support with dual coarse focus knobs and tension control		
<b>Focusing</b>	Coaxial coarse with safety stop and tension adjustment		
<b>Illumination - transmitted</b>	5W LED		
<b>Illumination - reflected</b>	8W LED		
<b>Special Features</b>	Diamond base, alternative eyepiece objectives can achieve 3.35x to 180x magnification if required	Diamond base integrated 3MP camera, with auxiliary objectives and/or alternative eyepieces, 3.35x to 180x	Broad Base, with auxiliary objectives and/or alternative eyepieces, 3.35x to 180x
<b>Package</b>	Dust cover, two rubber eye cups, blue filter and instruction manual	Dust cover, two rubber eye cups, blue filter and instruction manual. Software CD supplied for camera	Dust cover, two rubber eye cups, blue filter and instruction manual
<b>Additional Features</b>	Cold light sources can be added		



Highly robust design

Dual LED illumination



## Accessories

Cat. No.	Description
7357.1111	Ceti Steddy microscope 1x camera mount
9558.0005	Ceti WFHD5C 5 MP microscope camera with HDMI, Wi-Fi and SD card
9556.5600M	Ceti 5 MP Digi-Pad microscope tablet camera with 9.7 inch 1080P screen, 15 FPS capture/record Software, HDMI, Wi-Fi, Bluetooth, x2 USB and TF card expansion
9558.0063	Ceti 6.3 MP digital microscope camera with capture software
7063.1502	Ceti 150W cold light source illuminator with metal housing
7063.1555	Ceti 150W fibre optic illuminator
9558.0018	Ceti WFHD5C 5 MP microscope camera with HDMI, Wi-Fi and SD card