

**Motic**<sup>®</sup>

MORE THAN MICROSCOPY



ED

# SFC11 SERIES

STEREO MICROSCOPES SERIES



# SFC11 SERIES

Precise optical alignment assures a three-dimensional upright image, that is suitable for a wide range of applications from dissecting to examining printed circuit boards.

The fixed arm and the pole stand, both with incident and transmitted illumination, make the SFC11 models ideal and safe stereo microscopes to be used by technicians and students alike.

## DIGITAL MICROSCOPY SOLUTIONS

The combination of a Motic microscope with a member of the Moticam Series enables to display and to share excellent live images for presentations and discussions. Discover the possibilities and benefits of connecting a Moticam camera onto your microscope. Multiply your teaching options, improve teaching efficiency!

**Standard Live Resolution** | Moticam 1 and 2, an ideal and affordable introduction to Digital Microscopy, great for schools or small laboratories.

**Wi-Fi streaming** | Moticam X, a unique solution to turn your old microscope into a Wi-Fi station



## MOTICAMSERIES



*Binocular 45° inclined head,  
360° rotating*



*2X/4X Objective  
turret magnification*



<b>Optical System:</b> Greenough	●	●
<b>Observation Tube:</b> Binocular head	●	●
<b>Interpupillary distance:</b> 54-75mm	●	●
<b>Diopter adjustment:</b> On the left eyetube, +/- 5 diopter	●	●
<b>Inclination:</b> 45° inclined, 360° rotating	●	●
<b>Eyepieces:</b> WF10X/20mm	●	●
<b>Objectives system:</b> Turret changer	●	●
<b>Objective magnification:</b> 2X-4X	●	●
<b>Working distance:</b> 95mm	●	●
<b>Stand</b>		
Fixed arm type stand with transmitted illumination	●	
Pole type stand with transmitted illumination		●
<b>Column/Arm</b>		
153mm high	●	
Ø25mm, 210mm high		●
<b>Head holder</b>		
For Ø74mm head with incident illumination	●	
For Ø25mm column and Ø74mm head with incident illumination		●
<b>Focus mechanism:</b> Coarse focusing system with tension adjustment	●	●
<b>Focusing stroke</b>		
44mm	●	
49mm		●
<b>Incident illumination</b>		
Tungsten 12V/10W	●	
Halogen 12V/15W with intensity control		●
<b>Transmitted illumination</b>		
Tungsten 12V/10W	●	
Halogen 12V/10W with intensity control		●
<b>Accessories included</b>		
Black, white and frosted stage plates and dust cover	●	●



Incident &amp; transmitted illumination



Canada | China | Germany | Spain | USA



[www.moticEurope.com](http://www.moticEurope.com)

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Design Change: The manufacturer reserves the right to make changes in instrument design in accordance with scientific and mechanical progress, without notice and without obligation.

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Official Distributor: