

STEREOMICROSCOPE SZX10 (OLYMPUS)

With a wide zoom range of 0.63x to 6.3x, users can observe samples at a range of magnifications without having to switch objective lenses. A specially designed dual objective holder with axial detent further extends the range of possible magnifications. The axial light path setting ensures that measurements taken with the camera are reliable and precise in all directions making results independent from the orientation of the sample under the microscope. Since many imaging and measuring tasks require the use of the same zoom magnification setting to ensure consistent and comparable results, the integrated 11-position click-stop makes it easy to record and reproduce zoom settings.

