

Stereomicroscope



Stereomicroscopes used in the topographic observation of the object provide a high resolution, three dimensional and detailed image. The stereomicroscope is widely used in materials science, biomedical, biology, textile, geology, and agriculture.

The Leica MZ16 stereomicroscope allows for up to 230x magnification with a resolution of 840 Lp/mm. Also, measurements up to 0.6 μm and digital imaging are possible.

Device Model: Leica MZ16

Device is transferred from: Ege University Department of Civil Engineering

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