

Resource Summary Report

Generated by RRID on Aug 11, 2026

Microscopes International: uScopeMXII-20 Digital Microscope

RRID:SCR_026399

Type: Tool

Proper Citation

Microscopes International: uScopeMXII-20 Digital Microscope (RRID:SCR_026399)

Resource Information

URL: <https://www.microscopesinternational.com/products/mxii/uscopemxii-20.aspx>

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Description: Small size uScopeMXII-20 digital microscope comes with 20x/0.4NA 160mm conjugate objective. This model is suited to applications where very high depth of field is required. The uScopeMXII-20 has wider depth of field than higher power models of the uScopeMXII. So, tissue samples and smears can be thicker with more of the image in focus. This unit is able to produce very high-quality digital microscope while browsing or scanning an area of interest.

Synonyms: uScopeMXII-20 Digital Microscope

Resource Type: instrument resource

Keywords: digital microscope, high depth of field, image, thicker tissue samples and smears,

Resource Name: Microscopes International: uScopeMXII-20 Digital Microscope

Resource ID: SCR_026399

Alternate IDs: Model_Number_uScopeMXII-20

Record Creation Time: 20250208T060343+0000

Record Last Update: 20260808T190745+0000

Ratings and Alerts

No rating or validation information has been found for Microscopes International: uScopeMXII-20 Digital Microscope.

No alerts have been found for Microscopes International: uScopeMXII-20 Digital Microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Triebig AS, et al. (2026) Glucocorticoids induce a phagocytic C1Q+ macrophage phenotype primed for IFN γ -dependent CXCL9 secretion. Scientific reports, 16(1).