

Nikon Microscopes

A well-known and respected brand in the field of optics and microscopy, Nikon microscopes are widely used for advanced imaging applications and well suited to Questioned Document Examination.

High-quality optics:

Nikon microscopes are renowned for their high-quality optics, which produce sharp and clear images with minimal distortion or aberration. The company has a long history of expertise in lens design and manufacturing, and uses advanced materials and coatings to optimize image quality.

Advanced imaging capabilities:

Nikon microscopes are equipped with a range of advanced imaging capabilities that allow for highly detailed and precise imaging of documents and other samples.



 **NIKON SMZ25**
VSC/NIKON/SMZ25/SYS

Incorporating motorised focus and zoom, with an intelligent nosepiece, the SMZ25 provides extremely high resolution at all levels of magnification.

All microscope functions, including motorized zoom, may be carried out via a remote controller with LCD display.

25: 1	2290x	Gooseneck
Zoom	Magnification*	Illumination

NIKON SMZ18
VSC/NIKON/SMZ18/SYS

A manual research stereo microscope that combines macro and micro imaging in a single instrument.

The SMZ18 offers easy to replicate examination settings using defined magnification levels on the zoom control.

18: 1	2010x	Gooseneck
Zoom	Magnification*	Illumination

NIKON SMZ 745T
VSC/NIKON/745T/SYS

This practical and economical microscope is equipped with a optical path selection lever to quickly and simply switch between 100% eyepieces and 100% camera, providing bright high contrast images at any magnification.

7.5: 1	431x	Gooseneck
Zoom	Magnification*	Illumination