

Resource Summary Report

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Bruker:: Veeco Multimode 8 Atomic Force Microscope

RRID:SCR_020874

Type: Tool

Proper Citation

Bruker:: Veeco Multimode 8 Atomic Force Microscope (RRID:SCR_020874)

Resource Information

URL: <https://www.bruker.com/products/surface-and-dimensional-analysis/atomic-force-microscopes/multimode-8-hr/technical-details.html>

Proper Citation: Bruker:: Veeco Multimode 8 Atomic Force Microscope (RRID:SCR_020874)

Description: MultiMode 8-HR is an atomic force microscope which is well suited for imaging in both air and fluid. Heating to 250C, cooling to -35C with temperature control accessories. Nanothermal analysis for local polymer phase transition temperatures up to 350C.. Atomic resolution electrochemistry with AFM, STM, and SECPM. Invent your own mode by accessing and modifying any signal, high or low voltage. A large variety of standard operating modes and many capabilities enable the MultiMode 8-HR AFM system to characterize everything from mechanical to electrical properties

Resource Type: instrument resource

Keywords: Veeco, Atomic Force Microscope, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Bruker:: Veeco Multimode 8 Atomic Force Microscope

Resource ID: SCR_020874

Alternate IDs: Model_Number_Multimode 8

Record Creation Time: 20220129T080352+0000

Record Last Update: 20260815T182647+0000

Ratings and Alerts

No rating or validation information has been found for Bruker:: Veeco Multimode 8 Atomic Force Microscope.

No alerts have been found for Bruker:: Veeco Multimode 8 Atomic Force Microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.