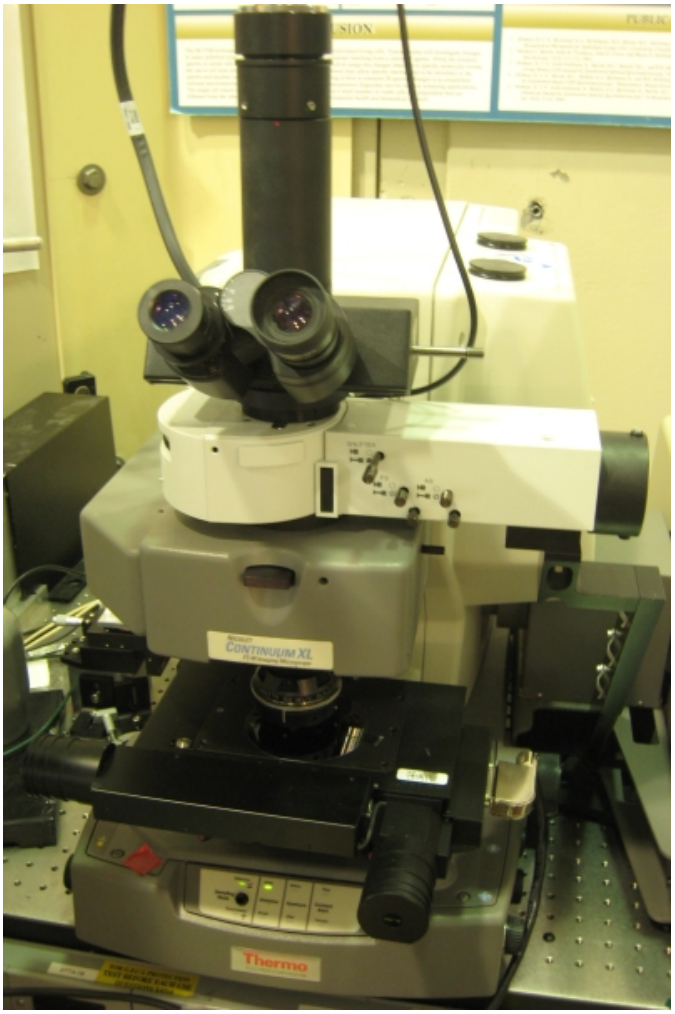

Objectives:

4x visible

10x visible

15x IR Reflachromat (NA = 0.58)

	32x IR Refleachromat (NA = 0.65) ATR objective (Ge, ZnSe, diamond) *Infinity-Corrected Optics
Detectors:	
MCT A (800 - 10,000 cm^{1})	
	2 x 16 pixel Focal Plane Array
Stage:	Prior Scientific Pro Scan II (0.1 µm step size)
Accessories:	Fluorescence Attachment Differential Interference Contrast (DIC) Package Oxford He cryostat
Location:	Beamline 1.4.4

This microscope allows for simultaneous IR collection and viewing of the sample.