



Microscope Onsite Demonstration

May 23, 2024 @OIST Imaging Core Facility

Item 1, VHX-X1

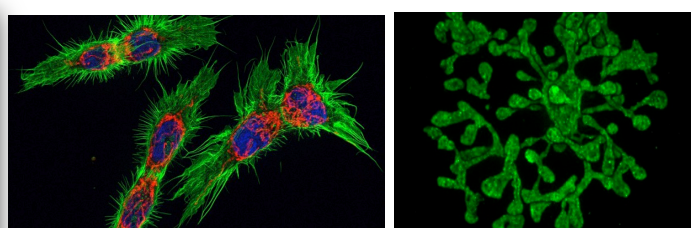
4K Ultra-High Accuracy Microscope

- Observable from 0x to 6000x.
- 2D/3D measurement
- Roughness measurement
- Particle counter
- Metallographic Analysis
- 300mm square big stage
- Polarization and Differential Interference
- Elemental Analysis in the Atmosphere within 3sec.



Item 2, BZ-X800

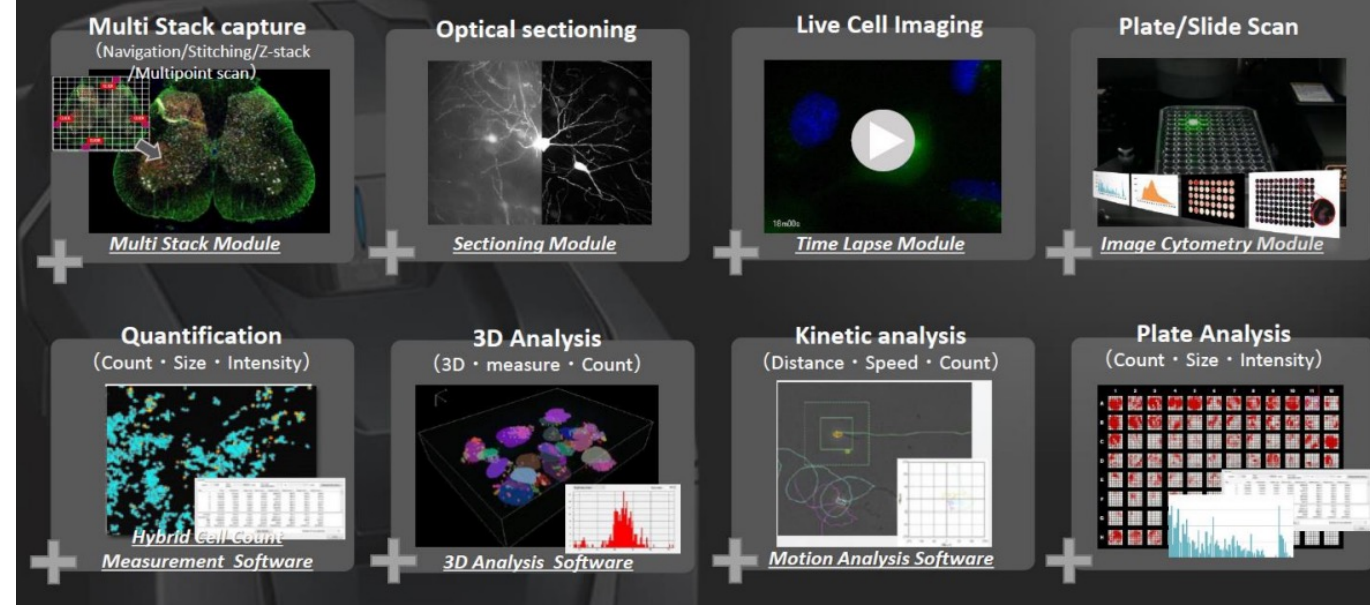
ALL-in-One Fluorescence Microscope



- High-contrast fluorescence imaging (No darkroom required)
- Space-saving design
- Full digital control

- Built-in high-sensitivity, high-resolution cooled monochrome camera
- Supports clear fluorescence, brightfield, and phase contrast observation over a range of samples!

Keyence Advantages – Scalable



Outline

Date May 23(Thr) , 2024

Time 9:00am-17:00pm

Location @OIST Imaging Core Facility (B380,Lab1)

【Contact for reservation】

tomynovo@tomys.co.jp and img-request@oist.jp

Time (May.23)	9-10	10-11	11-12	13-14	14-15	15-16	16-17
VHZ-X1							
BZ-X800							

Inquiry



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