

N-STORM super resolution



Super resolution - Imaging at lateral resolution of approximately 20nm, and axial of 50nm can be achieved.

Microscope	Ti-2 Inverted
Imaging System	Hamamatsu Flash4.0
Objectives	20x, 100x (1.49NA) oil, 100x (1.35NA) silicone
Lasers	405nm, 488nm, 561nm, 647nm
Fluorescence Observation	DAPI, FITC, TRITC