

DoubleHelix[®]

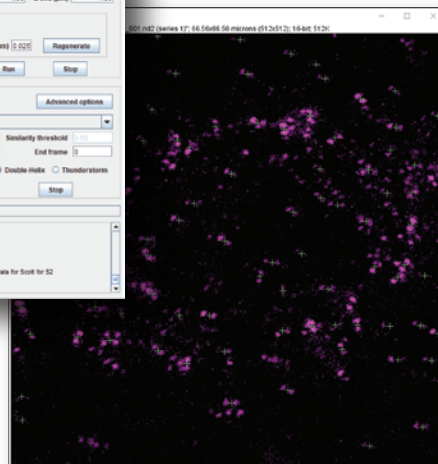
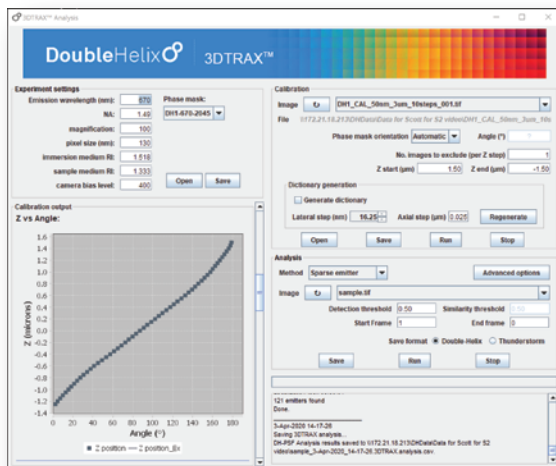
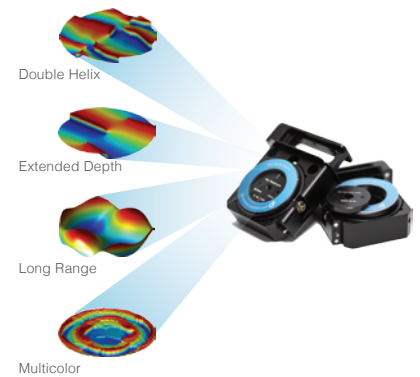
3DTRAX[®] Software

Analyze your 3D data with the familiarity of Fiji

3DTRAX enables easy, optimized capture and analysis of data and images for 3D SMLM, 4D particle tracking, extended depth whole cell, and extended depth object imaging.

More than just an image analysis tool, 3DTRAX is integrated with the Double Helix Optics SPINDLE[®] family of modules and library of e-PSF phase masks to deliver unprecedented depth and precision for imaging and tracking.

- Use your existing microscope software to capture raw images
- Render 3D datasets for a deeper look into your sample
- Easily set parameters to match specifics of your experiment



Deploy 3DTRAX as an easy-to-use Fiji plug in.

Integrate 3DTRAX into your workflow or OEM instrument with libraries available on Windows, MacOS, and Linux.

