NEW sCMOS CAMERA

Introducing optiMOS™
The Scientific CMOS Camera and CCD Alternative from QImaging

optiMOS™

Recommended methods and applications:

- Protein Trafficking
- Membrane Dynamics
- High Speed Multicolor Fluorescence
- Calcium Imaging
- Spinning Disk Confocal

Is a CCD camera the wrong imaging solution?

- You need to capture fast cellular dynamics and your camera can't keep up
- You're trying to follow time-changing behaviors and the field of view is too small
- High frame rates are absolutely needed, but the data handling is too complex

Optimized for microscopy, optiMOS addresses your research challenges:

- Study vesical formation, protein transport or calcium wave propogation with 100 FPS resolution
- Track cell dynamics across a large field of view
- Enable precise measurement of weak signals with ultra low electronic noise

Discover New Insights in Cell Physiology and Stimulate New Research Avenues

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