



WHITE PAPERS

& APPLICATION NOTES



DOWNLOAD FREE WHITE PAPERS & APPLICATION NOTES



Twelve Reasons Why Your Next Confocal Should Be Dragonfly

Andor's Dragonfly High Speed Confocal Platform offers outstanding performance and flexibility, so when your research calls for confocal, consider these twelve compelling reasons why Dragonfly should be next in your lab or core facility. Dragonfly delivers: productivity, speed, sensitivity, extended spectral range and quantifiable results. Download this whitepaper to delve deeper into this revolutionary platform from Andor and learn why Dragonfly is becoming the confocal platform of choice in research labs around the world.

[DOWNLOAD NOW](#)

Sponsored by



More White Papers from this Sponsor

- 7 Questions to Ask When Choosing an Optogenetics Model: A Neuroscientists Guide
- Non-Invasive Combustion Diagnostics – PLIF, PIV and Next Generation Imaging Detectors
- Image Guided Cancer Surgery

PHOTONICS MEDIA

Visit Photonics Media to download other white papers and learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

www.photonics.com/WhitePapers.aspx

Questions: info@photonics.com

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949
© 1996 - 2017 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office.
Reproduction in whole or in part without permission is prohibited.