

## **OPTOVUE ANNOUNCES FORMATION OF EYE-GIVE FOUNDATION FOR WORLD-WIDE EYE CARE PHILANTHROPY**

*US based manufacturer of first FDA cleared FD/SD-OCT to share its success through  
charity foundation.*

FREMONT, CA, April 11, 2010 – Optovue, a pioneer in fourier/spectral-domain optical coherence tomography (OCT), has founded “Eye-Give”, a non-profit foundation for the purposes of donating technology and funding to sight saving charities and organizations around the world.

“Optovue has enjoyed tremendous success since introducing the first FD/SD-OCT system in the US, and I have always had the dream of making advanced OCT technology available to everyone in the world,” stated Jay Wei, founder of Optovue. “With the international launch of iVue recently, that dream has moved forward another step in making this imaging technology available to more levels of eye healthcare where advanced systems are not always economically feasible. We wish to extend that reach even further by providing this compact system to the organizations around the world dedicated to fighting eye disease in areas where access to newer technology is limited.”

### About RTVue and iVue

RTVue was the first FDA cleared Fourier domain (also known as spectral domain) OCT launched in the United States, and also the first OCT cleared by the U.S. Food and Drug Administration for both corneal and retinal imaging. The iVue is the compact fourier-domain version of the RTVue OCT, offering the same scanning speed and resolution as the larger system, producing extremely high definition images with more biological detail and functional advantages than the previous technology.

### About Optovue ([www.optovue.com](http://www.optovue.com))

Optovue Incorporated is a privately-held ophthalmic device company dedicated to working with eye care professionals and clinical researchers to lead the commercialization of new imaging modalities that improve diagnosis and therapy of ocular disease. Optovue has achieved widespread market success through a combination of unique data analysis design, a reputation for excellent customer service, and rapid innovation of its technology in response to physician feedback. The company is headquartered in Fremont, CA, with operations in Carlsbad, CA and European operations in Heidelberg, Germany.