

ARTICLE

SCH launch promotion

Two-photon excitation fluorescence (TPEF) microscopy is a well-established and powerful technique for deep imaging of biological samples with high resolution. Photodamage, complexity and cost are however three key limiting factors which are difficult to overcome with the bulky and complicated solid-state lasers traditionally used in TPEF.

FYLA is launching a new compact and robust all-fiber laser, the **SCH**, a supercontinuum fiber laser delivering pulses with durations of 15 fs and with best-in-class peak power (>200kW) for low photodamage in in-vivo samples. Combined with the compactness and robustness typical of an all-fiber laser, the SCH becomes an exceptional laser choice for two-photon microscopy.

If you would like to benefit from the advantages of the new SCH but would like to further explore the full capabilities of the laser, FYLA has a launch promotion offer which includes:

- A free test of the SCH, including shipping and installation and without commitment to purchase
- A fully-comprehensive 4-year warranty

This offer is available for the first 5 units only.

To apply for this offer, please [contact us here](#). We will be very happy to assist you.



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