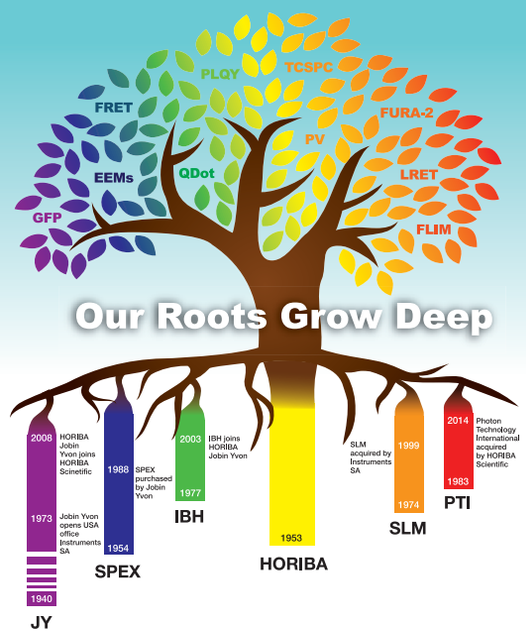
HORIBA

HORIBA Fluorescence Technology

By integrating the technologies of HORIBA, SPEX, IBH, Jobin Yvon, PTI, and SLM, all of which have earned a strong reputation in the field of fluorescence spectroscopy, we offer a broad range of products, including fluorescence spectrometers, fluorescence lifetime systems, hybrid systems that combine both, and microscope-based solutions.





HORIBA Fluorescence Spectrometer Lineup

Fluorescence Spectrometer

Top Class ~5,500 nm



Fluorolog-QM

NIR Rapid ~2,400 nm



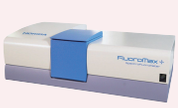
Nanolog

Rapid ~1,100 nm



A-TEEM™ Duetta

High Sensitivity ~2,100 nm



FluoroMax Plus

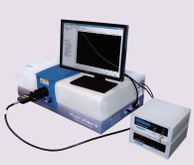
Water Analysis ~800 nm



A-TEEM™ Aqualog-Next

Hybrid Product

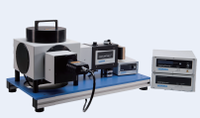
High Performance



FluoroMax-TCSPC, Fluorolog-QM-TCSPC, Nanolog-TCSPC

Fluorescence Lifetime

Monochromator Based



DeltaFlex

Filter Based



DeltaPro

Microscopy Model

Custom Solution



Microscopic Fluorescence System

Confocal FLIM



InverTau

FLIM Camera ~900 nm



FLIMera

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