

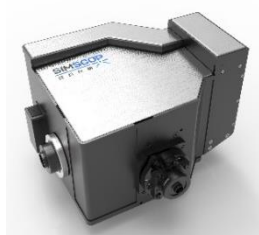
Microscope Systems



Laser Scanning Confocal Microscope



Laser Line Scan Confocal Microscope



Spinning Disk Confocal
Microscope – SpinDisk
Base



Spinning Disk Confocal
Microscope – SpinDisk
Advance



Structured Illumination
Microscope – SIM Base



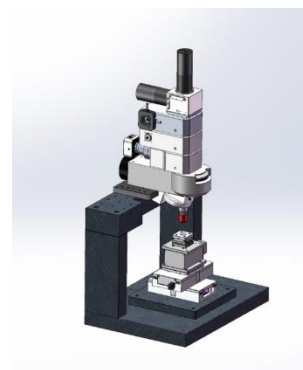
Multi-Line CW Single-
Mode Laser



Structured Illumination
Microscope – SpinDisk SIM



Raman Microscope



Fluorescence / PL Microscope

Spectrometers 200nm to 2.5 μ m



Standard Spectrometer
200-1100nm



High Sensitivity UV Enhanced
Spectrometers



BSI Cooled High Sensitivity
Spectrometers



Large NA High Sensitivity
Raman Spectrometer



Near Infrared Spectrometer
900 – 2500nm



Multi Channel Spectrometer

Raman spectrometer 532/780/1064nm



Handheld Raman
Spectrometer



OEM Handheld
Raman Spectrometer



Portable Tabletop Raman
System - RMT EZ



Portable Tabletop
Raman System - RMT

Heating & Cryo Stages for Microscope (-190 to 1200 °C)



Optical Heating & Cryo Stage

- Temp: -190°C to 1200°C
- Prob pin resolution 1nm



X-ray/XRD Heating & Cryo Stage

- Temp: -190°C to 1200°C
- Prob pin resolution 1nm



Tensile Strain Temperature Stage



Electrical Probe Temperature stage



Adjustable Electrical Probe Station

Other Systems



Maskless lithography UV laser writer



Laser Doppler Vibrometer

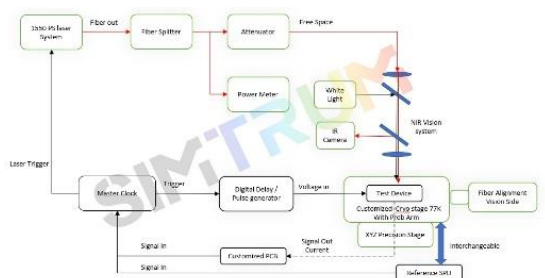


Multi-Point LDV

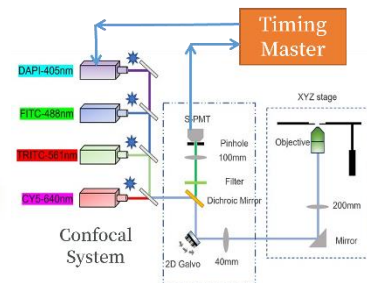


Long Distance LDV

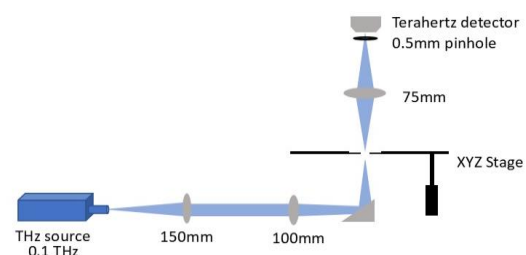
Solutions



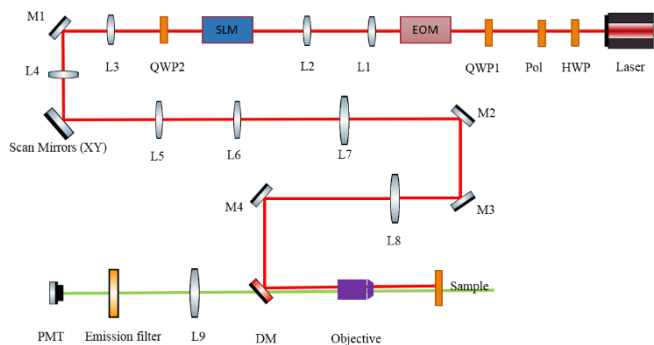
**TCSPC System for SPAD (APD)
Testing Solution**



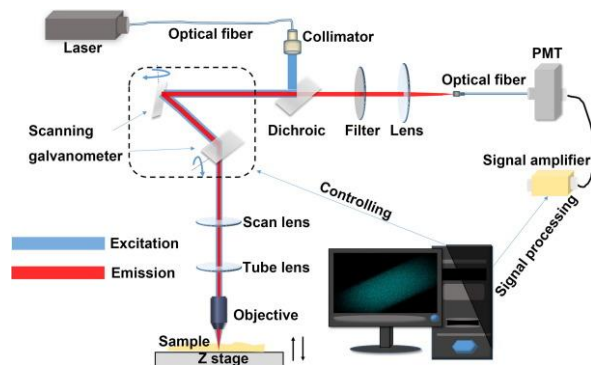
**Fluorescence Lifetime
Imaging Microscopy**



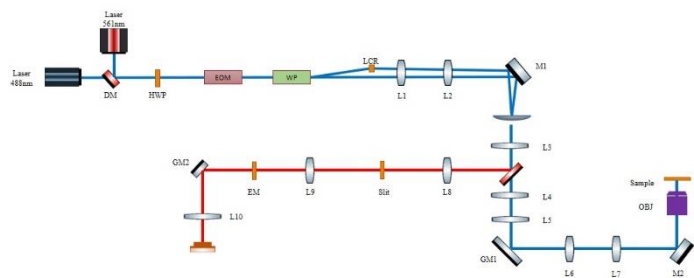
**Terahertz Confocal
Microscopy System**



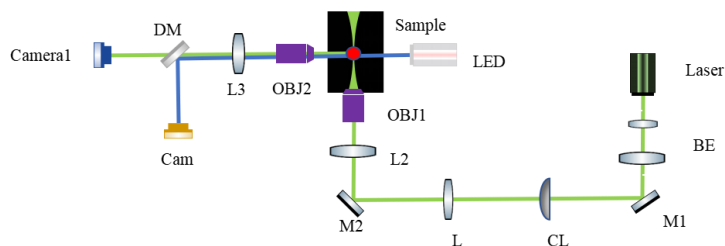
Multi Photon Microscope



**NIR Confocal Spectroscopic Microscopy
(Near Infrared I/II Confocal)**



**Confocal Rescanning Structured
Illumination Microscopy**



Light Sheet Microscopy