

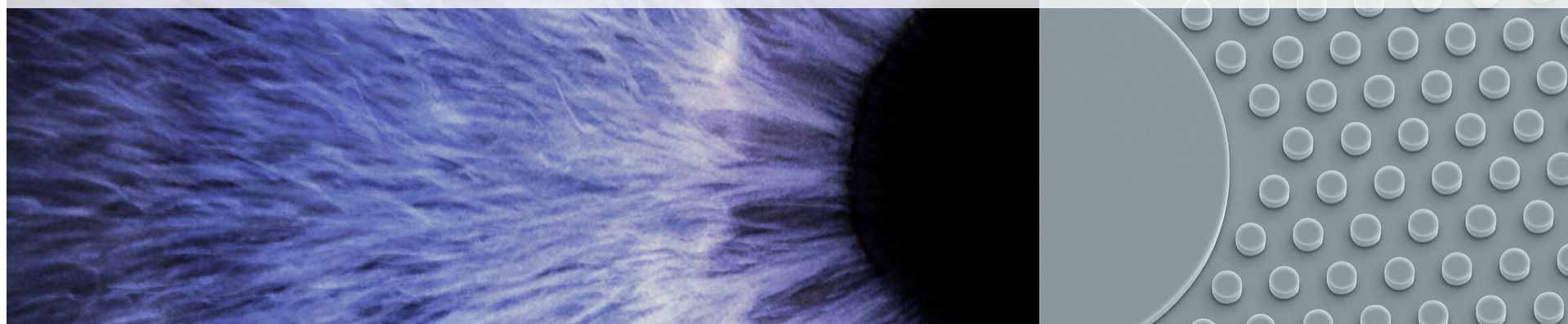


THE SPECTRAL SENSING COMPANY

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Spectrometers

InSION Micro Spectrometer Success Factors: Stability and Robustness

UV/VIS

UV/VIS SENS

aMSM UV VIS SENS

Spectrometers

Spectral Sensors

Fiber Optics

Accessories

Software

NIR NT

NIR 1.7

aMSM NIR 256

Raspberry SPEGG with touch screen

Download

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Micro Spectrometer System

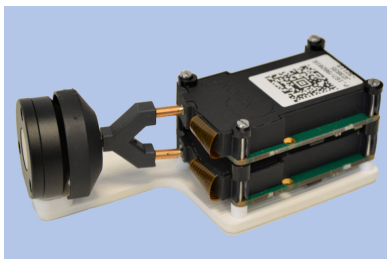
DUAL CHANNEL:

2C UV/VIS

WIDE Range: UV 2 NIR

Mobile Spectral Engines

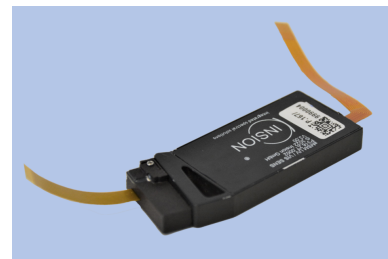
Based on the new INSION aMSM series we develop a modular component platform for the realization of the complete optical signal path (light source, illumination and detection optics, microspectrometer for UV / VIS / NIR / transmission / remission / fluorescence and RAMAN). For more information, please contact us.



**Fluorescence and
Remission combinational
spectroscopy**



**Mobile blood gas
parameters analysis -
BASKit**



**Spatially resolved diffuse
reflectance spectroscopy**



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 SPECview software