

AAID Revo™



Diode laser system for the mid-IR with wide tuning
1000 cm⁻¹ without any change of optics

Time-resolved spectroscopy in the mid-IR
for chemical and material spectroscopy

Highly integrated OTEC
-120 cm⁻¹ resolution

AAID Revo™ is a mid-IR spectrometer with a wide tuning range of 1000 cm⁻¹ without any change of optics. It is designed for time-resolved spectroscopy in the mid-IR region, providing high resolution and fast acquisition times. The spectrometer is highly integrated, featuring an OTEC (Optical Time-Resolved External Cavity) with a resolution of -120 cm⁻¹. It is suitable for chemical and material spectroscopy applications.

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