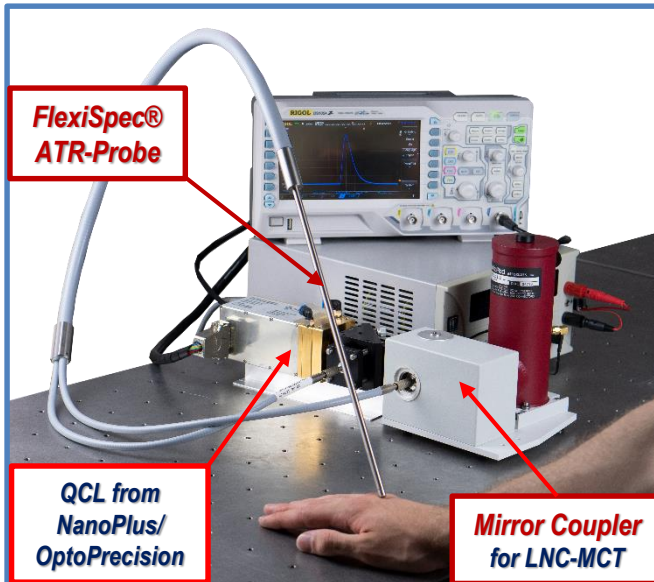




Dear colleagues,

Welcome to our 2 worldwide premieres at Laser World of Photonics -2019:
Mid IR-fiber probes coupled with Quantum Cascade Laser and MCT-detector
& **Flexible cables for power delivery of CO- & CO₂-lasers!**

They will be presented at our **Booth B3.234** together with a broad variety
of our unique laser cables, fiber bundles and spectral probes - to enable
the best flexible solutions for a broad 0.3-16 μ m spectra applications!



Silica Fiber Laser Cables & Bundles
assembled with metal coated fibers and
cool **HP-connectors** enable to deliver high
laser power in **0.3-2 μ m range** with a high
beam quality and enhanced heat dissipation
in a broad temperature range up to 600°C

Our unique **HP-PIR Fiber Cables** enable very
flexible power delivery of **CO- & CO₂-lasers**
with stable transmission under bending – as
for any other IR-lasers (like QCL, OPO, etc.)
of Mid InfraRed range 4-16 μ m, being based
on non-brittle & non-toxic AgHal **PIR-fibers**