

## 3D Positioning System

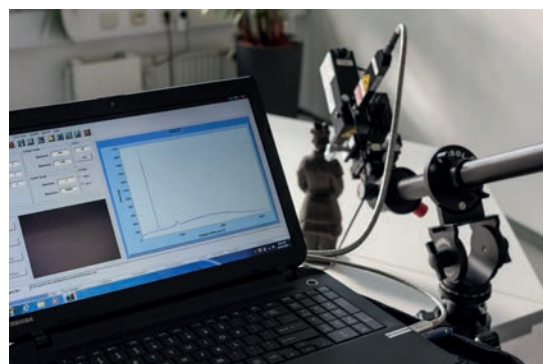
The mobile Raman microscope by **Enwave Optronics** combines the resolution and measuring sensitivity of a laboratory Raman system with the flexibility and robustness of a portable measuring device.

### Carbon Fiber Tripod System

- Can be positioned in a few simple steps
- Any microscope objective can be used
- The motorized focusing and the carbon structure effectively minimize vibrations
- Built-in camera and lighting enable precise alignment and measurement in the  $\mu\text{m}$  range
- Documentation of the measured area by image capture via camera
- The 3D system can also be used as a microscope replacement on a table

### Areas of application

Precise Raman measurements on all objects that cannot be moved or can only be moved with a great deal of effort and brought to a laboratory.



**Enwave Optronics, Inc**