



**PRESS RELEASE**

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## Nanoscale AFM Raman

*Investigate the chemical and structural properties of materials and extend your understanding of the nanoscale.*

The **Renishaw** inVia Raman microscope is Australia's premier Raman spectrometer for research and industry, comprising a research-grade optical microscope coupled to a high-performance Raman spectrometer. It can be coupled to AFMs on upright and inverted microscopes, and to free-standing AFMs. Standard integration packages are available for several units, including Bruker, Nanonics Imaging and Integra to name a few.

**KEY FEATURES:**

- Proven power and flexibility
- High quality data
- Direct optical coupling for optimum efficiency in all configurations
- TERS-ready solutions
- Efficient
- Able to get both AFM and Raman measurements without moving the sample between instruments
- Simple alignment – you can clearly see the AFM tip and Raman laser spot together

For more information, contact **Warsash Scientific** on +61 2 9319 0122 or [sales@warsash.com.au](mailto:sales@warsash.com.au).

