

## **Infinitesima appoints VP Corporate Affairs to support international expansion**

**Abingdon, Oxfordshire, UK, 26 October 2026:** Infinitesima, the UK deep-tech company developing advanced metrology technology for the semiconductor industry, has appointed Jonathan Bryon as Vice President of Corporate Affairs, creating a new senior role to strengthen the company's international operations and support its continued growth.

Jonathan brings more than 25 years of leadership experience, most recently as Business Development Director at Oxford Instruments, where he built and led regional organisations across Korea, Taiwan, ASEAN and Oceania. He also established operating entities in Korea and Australia, served on the Oxford Instruments Management Board, and led UK government affairs and export-control engagement, working with ministers, senior civil servants and industry bodies.



In his new role, Jonathan will lead four key areas: investor relations, particularly with Asia-based investors; UK government and industry relations; trade compliance as export controls on semiconductor equipment evolve; and the establishment and administration of Infinitesima's legal entities across Asia.

Based in Taiwan, he will work across the region and the UK, strengthening relationships with investors, government and industry stakeholders while supporting the development of the company's regional operations.

The appointment reflects Infinitesima's growing international ambitions and the importance of establishing the business infrastructure to support them. Bringing these responsibilities under dedicated senior leadership will help the company strengthen its presence in key markets and navigate an increasingly complex international operating environment.

**Peter Jenkins, CEO, Infinitesima, said:** "Jonathan joins us at a pivotal point in Infinitesima's development. He brings a rare combination of international leadership, deep experience of Asian markets and an understanding of the wider regulatory and political environment in which our industry operates. This will be invaluable as we strengthen our regional presence and build the capabilities needed to support our long-term growth."

**Jonathan Bryon, Vice President of Corporate Affairs, Infinitesima, said:** “Asia is at the heart of the global semiconductor industry, and Infinitesima has already built strong relationships across the region. I’m looking forward to working with the team to build on those foundations, deepen our engagement with investors, government and industry partners, and support the company’s continued development.”

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**Notes to Editor**

**About Infinitesima**

Head quartered in Abingdon, Oxfordshire, Infinitesima develops advanced metrology solutions that enable semiconductor manufacturers to measure increasingly complex nanoscale structures at production speed. The company's technology is deployed in high-volume semiconductor manufacturing, supporting customers including SK hynix, and collaborates with industry-leading organisations such as imec and ASML to advance next-generation semiconductor manufacturing technologies.

The **Metron3D**, Infinitesima's production metrology platform, enables semiconductor manufacturers to capture high-resolution three-dimensional measurements at production speed. The platform improves process control, manufacturing yield and cost efficiency across advanced semiconductor manufacturing processes. Infinitesima's **Rapid Probe Microscope (RPM™)** is its proprietary high-speed Atomic Force Microscopy (AFM) technology. By combining sub-nanometre resolution with production throughput, RPM™ enables detailed three-dimensional measurement of advanced semiconductor structures used in High NA EUV lithography, advanced packaging, hybrid bonding and next-generation semiconductor devices.