



## Explore the nano-universe

### Thermo Scientific FIB-SEMs and TEMs

From sample preparation to imaging and analysis, the nanoscale workflow makes it possible to see your materials in greater detail than ever before.

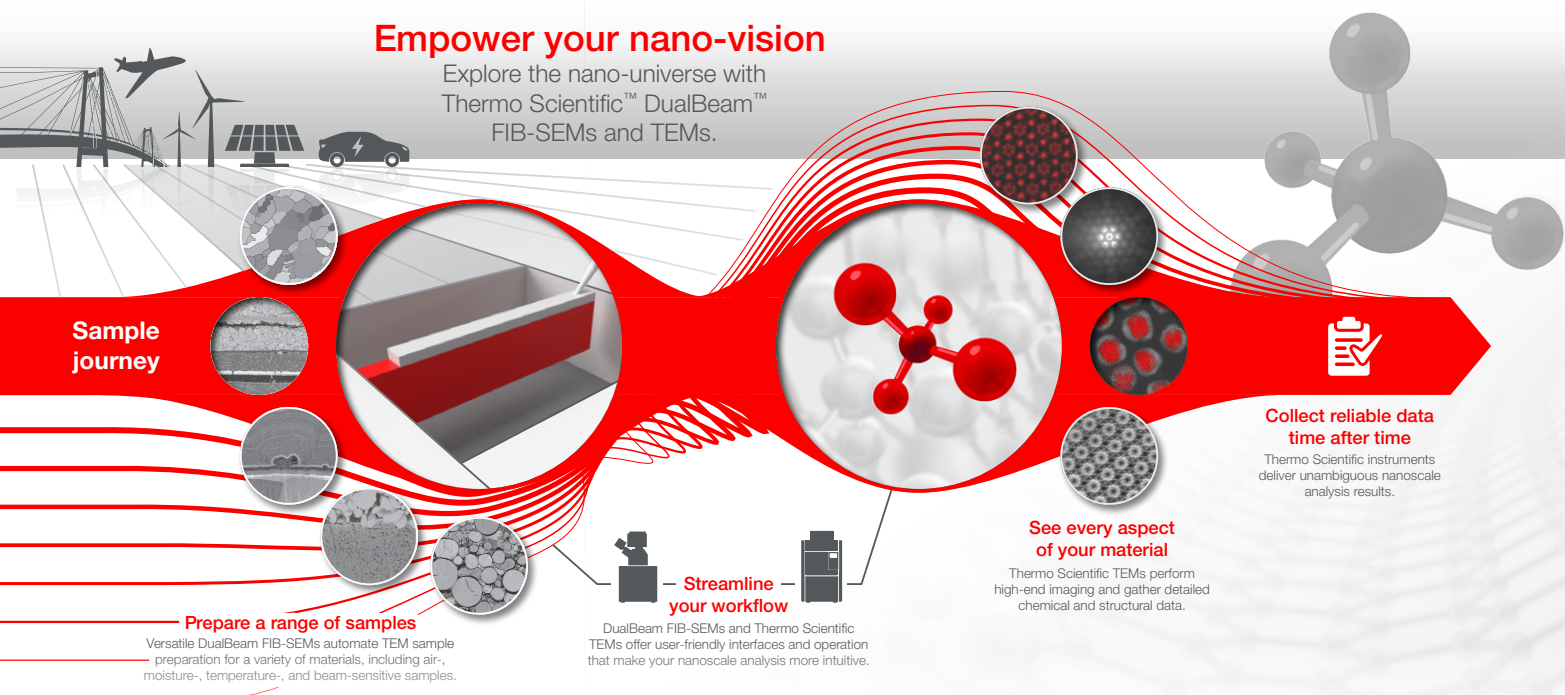
The workflow pairs Thermo Scientific™ DualBeam™ FIB-SEMs for pristine preparation of a broad range of materials and powerful transmission electron microscopes for high-resolution data collection. Thermo Scientific software creates seamless integration and consistent operation between the instruments, putting simple, automated operation at your fingertips and delivering high throughput, consistently high data quality, and efficient data transfer.

And the entire workflow is backed and supported by an industry-leading partner: Thermo Fisher Scientific.

Across a range of samples and industries, the nanoscale workflow is your key to exploring the intricate world of material structure.

### Empower your nano-vision

Explore the nano-universe with Thermo Scientific™ DualBeam™ FIB-SEMs and TEMs.



Learn more at [thermofisher.com/nanoscaleworkflow](https://thermofisher.com/nanoscaleworkflow)

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