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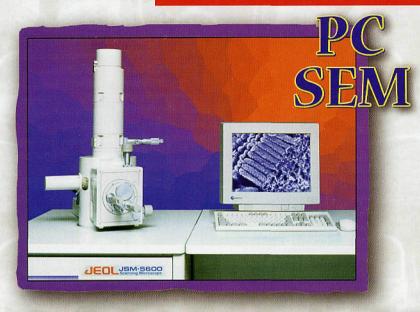
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Aurora NSOM

Designed and built by the world's leading manufacturer of NSOM systems. Features patented tuning-fork technology.

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JSM-5600 & JSM-5600LV

Multi-Purpose and Low Vacuum Scanning Electron Microscope









All screens are clear and simple allowing easy system management and image optimization.

- Based on a Simple PC Interface.
- Intuitive Operation with a Mouse Alone.
- No Nonsense Transition Between Conventional and Low Vacuum Modes.
- Built-in DTP System Allows Quick and Easy Report Generation and Printing.
- ► A Special High Sensitivity Detector Allows High Image Quality In All Modes.

The new JSM-5600 and JSM-5600LV Scanning Electron Microscope was designed from the ground up as a PC SEM. This means that it can be controlled completely and efficiently from only the keyboard

and mouse. Keeping in mind the wide variety of preferences for controlling various aspects of an SEM we have also included an optional knobset for multitasking and fine control. You choose.

If you are currently in the market for a high end conventional or low vacuum SEM and need to combine state-of-the-art electronics with the versatility of computer control, we would like to invite you to come to our Applications Facility so that we can prove to you that it really is "As Easy As It Looks".

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