

SONIX CORPORATE PROFILE

Sonix, Inc, a wholly owned subsidiary of the Danaher Corporation (NYSE: DHR), is a leading manufacturer of scanning acoustic microscopes (SAM) and non-destructive testing equipment. Since we opened our doors in 1986, we have been a consistent innovator in non-destructive testing. We were the first company to bring PC-based, digital imaging solutions to our customers. Since then, we have continued to push the technology envelope and provide our customers with superior inspection technologies and engineering advancements.

Our systems are used for the non-destructive inspection of a variety of materials including semiconductor packages, automotive parts and other advanced components. Based on proprietary software, hardware and patented innovations, our systems have evolved over many years of experience working with you, the customer. We strive to build relationships with our customers and these relationships have helped us build better products.

Sonix manufactures and markets 2 primary product lines - Scanning Acoustic Microscopes (SAM) and Ultrasonic Imaging Systems. The scanning acoustic microscope offers semiconductor manufacturers a state of the art, nondestructive imaging tool. The systems provide high-resolution images and advanced diagnostic tools used to non-destructively verify reliability, qualify new package designs, monitor production sampling, pinpoint device failures and improve process control. Our ultrasonic imaging systems perform a variety of material analysis including volumetric analysis of voids, inclusions and in-homogeneity, as well as thickness, density, velocity mapping and acoustic impedance measurements.



Sonix Corporate Headquarters in Springfield Virginia.

SONIX TIMELINE

It is our corporate commitment to cutting edge technology and supporting the customer that has made us the leader in scanning acoustic microscopy and non-destructive testing. Our breakthrough technologies and engineering innovations have given us the knowledge, the technology and the ingenuity to provide customers with advanced acoustic solutions.

