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Quantum3D, Inc.



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**Quantum3D Co-Founder and President Ross Q. Smith to Receive
2007 Frost & Sullivan Lifetime Achievement Award**

SAN JOSE, CA—June 11, 2007— Quantum3D[®], Inc., a leading provider of Commercial-off-the-Shelf (COTS), open-architecture, realtime visual computing solutions, today announced that Ross Q. Smith, Co-founder and President of Quantum3D, will receive a 2007 Frost & Sullivan Lifetime Achievement Award. These awards are bestowed each year upon individuals whose careers are characterized by legacy-rich accomplishments and positive influence. The award itself acknowledges each recipient's vision, style of management and dedication to making a difference to his or her industry, all of which have been instrumental in spurring excellence in the sales and/or marketing function within the recipients' organizations.

Frost & Sullivan seeks to identify individuals whose risk-taking and leadership traits have had a profound effect on the performance of the individuals' companies or their industries as a whole. Such individuals should stand out among their peers. Award recipients have distinguished themselves from competitors by pursuing a unique restructuring, organizational management re-engineering or competitive roadmap that has resulted in propelling or sustaining their companies' market position.



*Ross Q. Smith, Co-Founder
and President of Quantum3D*

Award nominees are determined by Frost & Sullivan research analysts who nominate leaders from the industries in which they specialize (Information and Communication Technologies, Financial Services, Aerospace and Defense, Healthcare, Automotive and Transportation, Energy and Power, and so on). Nominations are based on length of time in the industry, depth and breadth of expertise, and contributions to the company and industry. Such contributions include innovation, leadership, impact and, of course, leading a company with year over year growth. The Frost & Sullivan chairman and board make the final selections.

"Mr. Smith is widely considered a pioneer of PC-based realtime visual computing and has been the driving force behind Quantum3D's leadership role in transforming the visual simulation and training and embedded visual computing markets from proprietary to open architecture and COTS," said Ms. Caryn Brown, Frost & Sullivan Director of Production Events. "Mr. Smith is responsible for the strategic vision behind multiple watershed realtime visual computing products and underlying technologies—including parallel-rendering PC-based Image Generators such as AAlchemy and Independence, and the Sentiris, Thermite and Expedition embedded visual computing products."

The 2007 Lifetime Achievement Awards will be announced at the 3rd Annual Growth Innovation and Leadership 2007: A Frost & Sullivan Executive Congress on Corporate Growth to be held September 16-18, 2007, at the Hyatt Regency Monterey.

Past award recipients include Peter C. Weedfald, senior vice president and chief marketing officer, Circuit City; Donald R. Friedman, executive vice president and chief marketing officer, CA, Inc.; Fredrik A. Winterlind, senior vice president, CH2M HILL; Deborah L. Nelson, senior vice president of Marketing and Alliances, Technology Solutions Group, HP; Rick Dow, chief marketing officer, Midas, Inc.; John E. Carrington, general manager of Global Marketing and chief marketing officer, GE Plastics; Christopher B. Curtis, president, Schneider Electric, USA.

About Frost & Sullivan

Frost & Sullivan, a global growth consulting company, has been partnering with clients to support the development of innovative strategies for more than 40 years. The company's industry expertise integrates growth consulting, growth partnership service, and corporate management training to identify and develop opportunities. Frost & Sullivan serves an extensive clientele that includes Global 1000 companies, emerging companies, and the investment community by providing comprehensive industry coverage that reflects a unique global perspective, and combines ongoing analysis of markets, technologies, econometrics, and demographics. For more information, visit www.frost.com.

About Quantum3D

Quantum3D is a leading developer and manufacturer of Commercial-Off-the-Shelf (COTS), open-architecture realtime visual computing solutions for the Visual and Sensor Simulation and Training, Embedded Visual Computing and Embedded/Deployable Training markets. Quantum3D combines the most advanced merchant server, desktop and mobile PC and handheld technologies with unique, advanced, value-added hardware and software technologies to deliver the highest-value COTS Image Generation solutions, software and synthetic environment content for VSST applications and unique Tactical Visual Computing Systems, Graphics Subsystems, Development Software and integrated training platforms for the avionics, vetronics, C4ISR and E/DT applications. Quantum3D is a privately held company headquartered in San Jose, California, with development centers located in Phoenix, AZ, Huntsville, AL, and Orlando, FL and with sales and logistics in Europe via Quantum3D, Ltd., located in Reading, UK. For more information about Quantum3D real-time visual computing solutions, please visit www.quantum3d.com.

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