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Of interest to journalists who report on new technologies, desktop PCs, home theater systems

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Power, Economy, Silent Operation - Xyber Technologies MK Series Computing and Home Theater Systems Finalist in CEA 2008 TechHome Mark of Excellence Award for Most Environmentally Friendly Product

Miami, FL, February 22, 2008 – Xyber Technologies, a computer technology and design company based in Florida, is revolutionizing the desktop PC with its fan-less cooling system. The flagship design is the MK Series of fully customizable silent desktop PCs for high end gaming, business, home, and home theater systems. The MK Series offers many high end performance and cost saving benefits over fan-based and liquid cooling systems.

Built using techniques from the aeronautical and aerospace industries, Xyber 's innovative fan-less cooling system uses aluminum tubing filled with minute volumes of inert gas that evaporates when heated and flows to the cooler end of the tube, where it condenses and returns to repeat the cycle. The benefits offered by the new technology are being recognized by the CEA 2008 TechHome Mark of Excellence Awards. Xyber Technologies is currently a finalist as a supplier in the Most Environmentally Friendly Product, Service or Corporate Policy category for its **MKIII-HTS home theater system**.

Xyber Technologies is positioned against the major computer manufacturers who continue to use old, energy-hungry, high maintenance fan-based and liquid cooling technologies that are noisy, troublesome to maintain, expensive to own and operate, and bulky. With no liquids or fans, fewer moving parts, high-tech space-saving design, and 19% greater cooling efficiency, Xyber Technologies MK Series outperforms the competition for system stability, greater processing power, faster processing speeds, 80% less energy consumption for ongoing cost savings and truly silent operation. Requiring little ventilation, units can be safely stored in a locked drawer or cabinet for security or convenience. Additionally, with a brushed aluminum chassis that does not collect dust and no fans to blow dust and contaminants, they are ideal for sensitive environments.

The MKI (home), MKII (business), MKIII (high end gaming) and MKIII-HTS (home theater) systems are available at www.xybertechnologies.com for customization and purchase.

About Xyber Technologies, LLC

Xyber Technologies is a computer technology and design company offering high end silent desktop PCs for business, high end gaming, home and home theater systems. Each custom-tailored, precision-engineered unit features Xyber's revolutionary fan-less cooling technology, offering greater computing power, ongoing cost savings and truly silent operation. Visit www.xybertechnologies.com.