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

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Xyber Technologies MK Series Custom High End Silent Desktop PCs & Home Theater Systems Now Available Online Featuring Xyber's Revolutionary Fan-less Cooling System

Miami, FL, August 17, 2007 – Xyber Technologies, a computer technology and design company based in Florida, is revolutionizing the desktop PC with its fanless cooling system. Today marks the launch of the online store featuring the powerful MK Series of fully customizable desktop PCs for high end gaming, business, home, and home theater systems.

Built using techniques from the aeronautical and aerospace industries, Xyber's innovative passive heat dissipation fanless cooling system uses aluminum tubing filled with a minute volume of inert gas that evaporates when heated and flows to the cooler end of the tube, where it condenses and returns to its original deposit to repeat the cycle. With nothing to maintain, fewer moving parts, and 19% greater cooling efficiency, Xyber's MK Series silent desktop PCs offer system stability, greater processing power, faster processing speeds, space saving design requiring little ventilation (store it in a locked drawer) and truly silent operation.

About Xyber Technologies, Inc.

Xyber Technologies is a computer technology and design company that builds custom 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 passive heat dissipation cooling technology, offering greater computing power that is cost effective, efficient, environmentally friendly, and truly silent. To purchase online or for more information visit www.xybertechnologies.com.