















## Incomparable

The Aberdeen Stirling 128 features the Intel 5000P chipset with fully-buffered DDR2 667MHz memory with up to 64GB of capacity. The latest Dual-Core Intel Xeon (Dempsey) dual processors with 2MB L2 cache per core and up to 1060 MHz system, present the best in processing power available.

New advancements and features to the Dual-Core Intel Xeon Processor include; 65nm fabrication, dual-core support thus optimizing the platform for demands of multi-core processing, and up to three times the memory bandwidth and four times the capacity with new Fully Buffered DIMM memory (L2 2MB Cache, 2x2MB), ideal for deployments requiring high compute density.

Boyd Davis, General Manager, Intel's Server Platforms Group Marketing says, "Aberdeen Stirling servers featuring the new Dual-Core Intel® Xeon® processor 5000 represent a culmination in that effort to enable more efficiency, responsiveness and dependability. These leading-edge server platforms bring about new advancements in memory, low power processing, I/O, and reliability."

The 1U Stirling 128 utilizes dual gigabit LAN Supermicro motherboard and comes standard with a 700W power supply. Included are 4 hot-swappable SATA disk drives with up to 2TB of storage space and is also available as a SCSI Solution. With Intel's newest (Dempsey) based processor; it guarantees the most computing power and reliability in any 1U platform. Reliability

Aberdeen offers an **industry leading 5-year warranty** to the table with every fully configured rackmount server. Our custom configured rackmounts and along with our pre-configured Stirling line of servers come with a 5-year warranty standard unlike of some other companies 1 or 3 year warranties. Take advantage of the speed, storage and security of the Stirling 128 and configure yours today.

## Aberdeen C.A.R.E.S.

We offer a free 30-day trial assessment program on completely configured servers. We are so confident that once you try one of our custom configured rackmount servers you will not only be completely satisfied with the evaluation unit but will choose Aberdeen to fulfill all your future rackmount server needs. Click here or call for a full description of how the Aberdeen CARES program works.