NEWS RELEASE

# Penguin Computing's New Enterprise Class Servers Deliver Highest Levels of Reliability, Support and Manageability

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Penguin Computing, experts in high performance computing (HPC), today announced the immediate availability of its new Relion E-series line of servers. It is based on Intel's new Xeon E5-2600 processor, and was specifically engineered to meet the demanding requirements of enterprise customers. Servers for critical applications need to be extremely reliable and perform at the highest levels to quickly deliver desired business outcomes. At the same time, efficiency, manageability and price-performance are key to minimizing total cost of ownership (TCO). Penguin's new Relion E-series servers deliver many capabilities for the enterprise:

- They are engineered with the attention to detail that makes the difference. Penguin only uses highest quality, high efficiency voltage regulators. The hHeat sinks have been designed specifically for each chassis and the modular high-density server integrates fans with server modules for easy maintenance.
- E-series servers offer redundant power supply options with efficiencies at the 80 PLUS Platinum level.
- All E-series servers offer a comprehensive set of server management tools for remotely managing BIOS updates and CMOS settings. Additional advanced software tools for server management and intelligent power management are available.
- All E-series servers come with a standard four year warranty and 24/7 technical phone support with priority handling by dedicated support engineers.

"Achieving business results with minimal TCO is key in enterprise IT environments," said Charles Wuischpard, president and CEO of Penguin Computing. "This is where our new Relion E-series servers shine. Built on Intel's 'Sandy Bridge' processor platform, they deliver on performance. All servers are meticulously engineered by our Linux experts and include the software tools that are needed for large scale deployments." For more information, please visit www.penguincomputing.com.