

**ENDACE DELIVERS FIRST INFINIBAND MONITORING SOLUTION FOR DUAL DATA RATE (20 Gb/S) INTERFACES; PARTNERS WITH QLOGIC**

Leading monitoring solution keeps pace with industry desire to deploy higher speed InfiniBand™ solutions

**Auckland, New Zealand and Supercomputing 08 (Austin, TX, Booth #308) – November 18, 2008**

- Endace Limited (LSE/AIM: EDA), a world leader in network monitoring solutions, today announced at Supercomputing 08, the availability of a complete monitoring solution for InfiniBand DDR (dual data rate) fabrics. With Dual Data Rate now the interconnect of choice for high performance compute clusters (DDR connections run at 20 Gb/s, double the rate offered by InfiniBand SDR or 10G Ethernet), Endace is delivering the first monitoring solution capable of fully analyzing the interconnect performance of these low latency, massively parallel computing environments.

Endace also announced that it has been welcomed into the HPC (High Performance Computing) track of the QLogic NETTrack Alliance program. QLogic (NASDAQ: QLGC) is a leading supplier of high performance clustering and storage networking solutions, which include the host adapters and InfiniBand switches that are used by major corporations and government facilities. “Endace has carved out a unique position in the world of InfiniBand monitoring,” said Joseph Kimpler, Director of Alliances at QLogic. “We are pleased that Endace will join QLogic and other partners in certifying interoperability and optimizing the performance of HPC solutions.”

InfiniBand vendors have continually been challenged to provide the same level of monitoring solutions that typically accompany Ethernet roll-outs. Until the launch of the Endace InfiniBand tap matrix, no solutions were available that could tap InfiniBand links without impacting network performance. Endace previously met this need with a suite of products that included the tap matrix, a data capture appliance and InfiniBand plug-ins for the popular Wireshark® protocol analyzer. Endace solutions now scale to DDR rates that meet the combined thirst for bandwidth and low latency that InfiniBand can satisfy.

“The Endace InfiniBand Tap Matrix and NinjaProbe solutions are recognized as perhaps the only way of passively analyzing traffic flow and link latency in InfiniBand clusters,” noted Stephen Gleave, VP Marketing at Endace. “We have developed this DDR solution in direct response to demand from existing customers and to help monitor the deployments of our leading InfiniBand partners. We are pleased to add QLogic to this list of elite HPC suppliers.”

Endace will be exhibiting at Supercomputing 2008 in Austin, Texas, November 18<sup>th</sup> to 20<sup>th</sup>; booth #308.

(Ends)

**CONTACTS:**

**Endace Limited**

Steve Gleave, VP Marketing

+1 408 556 9922

**Weber Shandwick**

IR: Nick Osborne/Stephanie Badjonat

+44 (0)20 7067 0700

PR UK: Robin Clark

+44 (0)20 7067 0522

PR USA: Smita Rode

+1 415 248 0117

**About Endace**

For organisations that rely on their data networks to do business, Endace provides high performance traffic analysis, latency measurement, network security and application acceleration solutions that capture, inspect and report on every single data packet. Our product portfolio includes high-speed packet capture technology, open development environments, multi-function network monitoring appliances and a comprehensive range of powerful yet intuitive management, measurement, alerting and analysis applications. These products provide the broadest, most capable range of packet capture technology, for any interface, speed or packet type. We enable our customers to be confident in their service performance, traffic monitoring, information security, and regulatory compliance. Based in Auckland, New Zealand, Endace also has offices in the UK, USA and Singapore. Quoted on AIM, the stock code is LSE: EDA. For further information: <http://www.endace.com>

Endace, the Endace logo, DAG and NinjaProbe are trademarks or registered trademarks in New Zealand or other countries of Endace Technology Limited. All other trademarks may be the property of their respective holders.