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Press Release

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FOR IMMEDIATE RELEASE
9 A.M. EDT, September 17, 2007

NETQUEST RELEASES NEW SERIES OF TEST AND MONITOR ACCESS SOLUTIONS

MOUNT LAUREL, NJ, SEPTEMBER 17, 2007: NetQuest, a manufacturer of Test and Monitoring Access Solutions for telecom, government, and enterprise network operators today announced the introduction of the OptiCop Converger series of non-intrusive, undetectable broadband monitor access devices. The systems enable network operators to implement centralized monitoring of Ethernet and SONET/SDH networks to optimize next generation and traditional monitoring systems for applications in service and revenue assurance, performance management, and lawful interception.

The OptiCop Converger series provide monitoring access into Ethernet, Packet Over SONET/SDH (POS), ATM, and TDM network topologies. The systems can be equipped with up to 24 optical interfaces operating at speeds from 155 Mbps to 2.5 Gbps with

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the ability to do protocol inspection and filtering on traffic at Layers 1-4 and ensure monitoring resources are utilized on only the traffic of interest.

"Today's high speed optical networks and the converged traffic they are carrying have, in many cases, outpaced monitoring systems abilities to process," said Dan Pocek, President and CEO of NetQuest. "The OptiCop Converger series of products fills this void."

ABOUT NETQUEST

NetQuest Corporation designs, manufactures and markets innovative network access and monitoring products for applications in telecommunications service provider, government, and enterprise networks. Founded in 1987 and based in Mount Laurel, New Jersey NetQuest is privately held, operating under the original management team. With more than a 20 year track record of providing cutting edge access monitoring solutions, NetQuest has developed a global customer base, marketing directly and through a network of value added resellers and representatives.

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