



## ZTE Picks NetLogic

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BARCELONA, and MOUNTAIN VIEW, Calif. – NetLogic Microsystems, Inc. [NASDAQ: NETL], a worldwide leader in high-performance intelligent semiconductor solutions for next-generation Internet networks, today announced that ZTE Corporation, a leading global provider of telecommunications equipment and network solutions, has selected NetLogic Microsystems' multi-core, multi-threaded XLR® processors and NL7000 knowledge-based processors for ZTE's next-generation mobile core network products across TD-SCDMA, CDMA2000, WiMax, WCDMA and GSM. ZTE's next-generation mobile infrastructure network products are targeted at large telecommunications carriers to meet both the ever-growing needs for packet data bandwidth and the new features demanded by the evolving networks.

“We have been very impressed with the superior performance of NetLogic Microsystems' XLR multi-core, multi-threaded processor and NL7000 knowledge-based processor that has enabled us to deliver robust and scalable products which are unmatched in the market,” said Mr. Ziyang Xu, president of ZTE Core Network Products.

“We are excited to have been selected by ZTE for their high-performance next-generation mobile core network equipment,” said Dr. Sunny Siu, president and general manager of Asia-Pacific at NetLogic Microsystems. “We are excited to continue to see the successful adoption of our multi-core processors and knowledge-based processors in advanced 3G/4G mobile infrastructure systems worldwide.”

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