NCR's latest offering in the NCR Site Controller line is the NCR S500 platform. Building on the success of its predecessors, the S500 platform provides an industry standard computing platform for site and file controllers. Utilizing Intel’s latest micro-architecture, the S500 employs a 14 nm manufacturing process, hyper-threading, multiple cores, and memory controller integration onto the processor. Keeping with the NCR goal of long-life products, the S500 platform has been sourced to provide a long life relative to the PC market, where platform changes every 6 months are common.

Enhanced system performance
Dual-Core and Quad-Core technology integrates multiple complete execution cores in a single processor providing advancements in simultaneous computing for multi-threaded applications and multi-tasking.

Protects your investment
Execute Disable Bit can prevent certain classes of malicious “buffer overflow” attacks when combined with a supporting operating system.

Efficient design
The S500 features a small form footprint and (optional) full front locking door saving valuable space and preventing accidental shut-down or tampering by covering the power switch, USB ports and optical drive.

Dependable
The S500 pairs a single board design minimizing connections for high reliability with Intel AMT (Active Management Technology) for Remote Device System Management reducing on-site service calls.

For more information, visit ncr.com, or email sales.PCR@ncr.com.
NCR Corporation (NYSE: NCR) is a leader in omni-channel solutions, turning everyday interactions with businesses into exceptional experiences. With its software, hardware, and portfolio of services, NCR enables nearly 700 million transactions daily across retail, financial, travel, hospitality, telecom and technology, and small business. NCR solutions run the everyday transactions that make your life easier.

NCR is headquartered in Duluth, Ga., with over 30,000 employees and does business in 180 countries. NCR is a trademark of NCR Corporation in the United States and other countries.

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