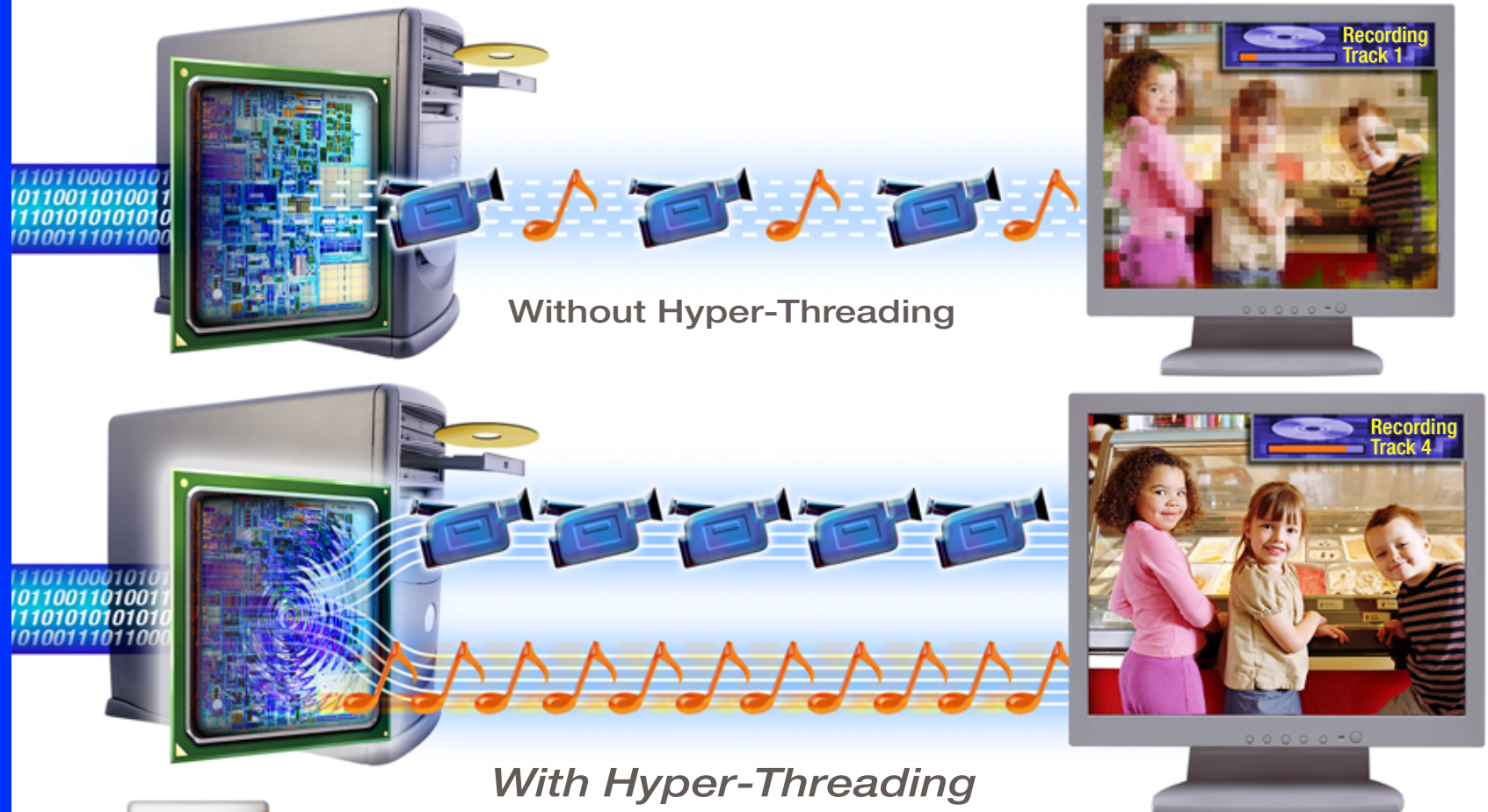




# The Intel® Pentium® 4 Processor Supporting **Hyper-Threading** Technology

Hyper-Threading Technology works like an extra gear within the latest Intel® Pentium® 4 processor<sup>1</sup>, enabling users and their PCs to do more things at once. Examples of activities that benefit from Hyper-Threading Technology include burning a CD while editing home movies, playing a realistic PC game while burning a family photo album onto DVD, or preparing a Powerpoint\* sales presentation while running a virus scanning program. See <http://intel.com/info/hyperthreading/> for additional information.



<sup>1</sup>Hyper-Threading Technology requires a computer system with an Intel® Pentium® 4 processor operating at 3.06 GHz or higher, a chipset and BIOS that use this technology and an operating system that includes optimizations for this technology. Look for systems with the Intel® Pentium® 4 Processor with HT Technology logo which your system vendor has verified utilize Hyper-Threading Technology. Performance will vary depending on the specific hardware and software that you use. See <http://intel.com/info/hyperthreading/> for information.

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