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Multicore processors speed up computer tasks by

Microprocessor with more than a "dual core" processing unit reoriented here. For the duo nerdcore, see Dual Core (Hip Hop Duo). Diagram of a GenÅ © Rico Dual-Core Processor with 1 CPU-Local Caches and a Share, On-Die Nave 2 Cache of an Intel Core 2 Duo E6750 Dual-Core processor A AMD ATHLON X2 6400+ processor Double Processor The Multi-Processor is a computer processor in a single circuit integrated with two or more distinct processing units, neatly called, each of which and the instructions of the executed program. [1] Instructions are common CPU instructions (such as ADD, motion data, and branch), but the only processor can perform instructions on separate numbers at the same time increasing the general speed For programs that support multithreading or other parallel computation techniques. [2] Manufacturers typically integrate the applicants into a single integrated circuit matrix (known as a multiprocessor chip or CMP) or in multiple matrices in a single chip package. Used microprocessors à €

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