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Hardware Computer hardware

Hardware is the set of mechanical, electronic, and software components that interact to form the hardware, or "black box", of an information technology (IT) device, such as a computer or a telephone system. The three main components are the motherboard, processor, and memory. The motherboard (also

called the mainboard or system board) is a primary level board of printed circuit board (PCB) with slots and connectors for various components of the computer. It contains several chips, such as the memory controller, I/O controller, north bridge, south bridge and the CPU. The processor, such as the x86 chip, is a main

processor in the system which performs the computations, and is used for calculations and as a microprocessor for graphics processing unit (GPU) or general-purpose processors used for traditional computing. It is connected to the CPU via a bus (the north bridge). The memory consists of storage devices, such as the Dynamic random-access

memory (DRAM), as well as random-access memory (RAM) storage for data and programs. RAM is a main memory where programs and data are loaded and used by the computer, and where memory files and programs are stored. Unlike traditional computing, a combination of both memory and non-memory functions are

used on a single chip. Hardware features Most software programs and many other types of software-based tools or features must be adapted to integrate well with hardware-based components. System components commonly included in a computer are shown in the following table. Processors A central processing unit (CPU) is

the hardware in the computer that performs the instructions for the CPU. The CPU contains instructions, registers, and the circuitry to execute instructions. A CPU process performs the task of addressing, input/output (I/O), and data movement between memory and peripherals as well as transferring instructions to the

processor. A CPU implements a combination of address generation, arithmetic logic, and control circuitry, and ultimately, the address of the instruction to execute, the arithmetic logic necessary for basic operations and the addresses of registers for storing the results of instructions and data. CPUs may also perform multiple

instruction processing by means of branch prediction, speculation, and out of order execution. Processors can be either 32-bit or 64-bit. 32-bit processors have a limit of 3 billion (2³²) bytes of

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