| Name Definition Picture Reference   | Mouse | A mouse is a small device that a computer user pushes across a desk surface in order to point to a place on a display screen and to select one or more actions to take from that position. |  | <https://www.techtarget.com/whatis/definition/mouse> |  | | --- | --- | --- | --- | --- | | Projector | A projector is an output device that takes images generated by a computer or Blu-ray player and reproduces them by projection onto a screen, wall, or another surface. |  | <https://www.computerhope.com/jargon/p/projecto.htm> |  | | Speakers | Speakers are popular output devices used with computer systems. They receive audio input from the computer's sound card and produce audio output in the form of sound waves. |  | <https://pc.net/glossary/speakers> |  | | Scanner | A Scanner is an electronic device that is used to read and convert documents such as photographs, magazines, posters, and images into digital copies for display, editing, and archiving. |  | [https://www.geeksforgeeks.orgwhat-is-scanner](https://www.geeksforgeeks.org/what-is-scanner) |  | | Motherboard | A motherboard is a circuit board inside general-purpose computing systems, including personal computers, smart televisions, smart monitors, and other similar devices, which supports communication between different electrical components and houses components such as the CPU, memory, etc |  | <https://www.spiceworks.com/tech/hardware/articles/what-is-motherboard/> |  | | Video/  Graphics card | Alternatively known as a display adapter, graphics card, video adapter, video board, or video controller, a video card is an expansion card that connects to a computer motherboard. |  | <https://www.computerhope.com/jargon/v/video-card.htm> |  | | CPU | The CPU of a PC consists of a single microprocessor, while the CPU of a more powerful mainframe consists of multiple processing devices, and in some cases, hundreds of them. The term “processor” is often used to refer to a CPU. |  | <https://www.gartner.com/en/information-technology/glossary/cpu-central-processing-unit> |  | | Touchscreen | A touch screen is an electronic display screen that is also an input device. A user interacts with the computer, tablet, smartphone or touch-controlled appliance by using hand gestures and fingertip movements to tap pictures, moving elements or type words on the screen. | A touch screen computer | <https://www.techtarget.com/whatis/definition/touch-screen> |  | | RAM | RAM (which stands for Random Access Memory) is the familiar acronym for random access memory, which is the temporary storage in your computer that gives applications a place to store and access data on a short-term basis. |  | <https://www.crucial.com/articles/about-memory/support-what-does-computer-memory-do> |  | | ROM | ROM stands for Read-Only Memory, which contains the information essential to start a computer along with major programs or software instructions. |  | <https://ca.indeed.com/career-advice/career-development/what-is-rom> |  | | Network Card | A network card (also called a network adapter, network interface card, or NIC for short) acts as the interface between a computer and a network cable. The purpose of the network card is to prepare, send, and control data on the network. In this article, we will introduce this component. |  | <https://ccm.net/computing/networks/9937-what-is-a-network-card/> |  | | Keyboard | A computer keyboard is a peripheral input device modeled after the typewriter keyboardwhich uses an arrangement of buttons or keys to act as mechanical levers or electronic switches. |  | <https://en.wikipedia.org/wiki/Computer_keyboard> |  | | Monitor | A monitor is a piece of computer hardware that displays the video and graphics information generated by a connected computer through the computer's video card |  | <https://www.lifewire.com/what-is-a-monitor-2618155> |  | | USB Flash Drive | USB flash drive, small portable data storage device that uses flash memory and has an integrated universal serial bus (USB) interface. Most flash drives have between 2 and 64 gigabytes (GB) of memory, but some drives can store as much as 2 terabytes (TB) |  | <https://www.britannica.com/technology/USB-flash-drive> |  | | Printer | A printer is an external hardware output device that takes the electronic data stored on a computer or other device and generates a hard copy. For example, if you created a report on your computer, you could print several copies to hand out at a staff meeting. |  | <https://www.computerhope.com/jargon/p/printer.htm> |  | | Hard Drive (Internal) | An internal hard drive is a hard drive that resides inside the computer. Most computers come with a single internal hard drive, which includes the operating system and pre-installed applications. |  | <https://techterms.com/definition/internalharddrive> |  | | Hard Drive (External) | To put it simply, an external hard drive, also known as a portable hard drive, is a device that is connected to the outside of a computer through a USB connection that is often used to back up computers or serve as a portable storage solution |  | <https://www.mymemory.co.uk/blog/what-is-an-external-hard-drive-and-why-do-i-need-one/> |  | | Microphone | A microphone is a device that converts sound waves into an electrical signal. It allows you to capture audio and transmit it to various devices, such as computers, amplifiers, or recording equipment. |  | <https://www.lenovo.com/ca/en/glossary/microphone/> |  | | Headphones | A pair of head-mounted speakers that are positioned over the ears. For listening to music or monitoring live performances, both left and right channels are required. |  | <https://www.pcmag.com/encyclopedia/term/headphones> |  | | Webcam | A webcam is a common video camera that lets users record both videos and still photographs once connected to a personal computer. You can use it for video conferencing with programs such as Zoom, Google Meet, Skype, and other applications. |  | <https://www.obsbot.com/blog/webcam/what-is-webcam> |  | |
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