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## Using RoboHelp (2017 release)

Overview A peripheral device is generally defined as any auxiliary device such as a computer mouse or keyboard, that connects to and works with the computer in some way. Keyboards A keyboard is a human interface device which is represented as a layout of buttons. They are still referred to as "peripherals" despite being permanently attached to (and in some sense part of) their host processor. Many gaming devices have controllers like this. Forthcoming non-volatile memory technologies include FeRAM, CBRAM, PRAM, SONOS, RRAM, Racetrack memory, NRAM and Millipede. Common Peripherals Input Keyboard Computer mouse Graphic tablet Touchscreen Barcode reader Image scanner Microphone Webcam Game controller Light pen Scanner Digital camera Output Computer display Printer Projector Speaker Storage devices Floppy disk drive Flash drive Disk drive Smartphone or Tablet computer storage interface CD/DVD drive Input/Output Modem Network interface controller (NIC) Input Devices In computing, an input device is a peripheral (piece of computer hardware equipment) used to provide data and control signals to an information processing system such as a computer or other information appliance. Examples of input devices include keyboards, mice, scanners, digital cameras and joysticks. Touchscreens and light pens involve direct input. According to the most technical definition, the only pieces of a computer not considered to be peripherals are the central processing unit, power supply, motherboard, and computer case. In some cases, an audio output device can be used as an input device, in order to capture produced sound. There are many input and output devices such as multifunction printers and computer-based navigation systems that are used for specialised or unique applications. In computing, input/output refers to the communication between an information processing system (such as a computer), and the outside world. They act as the main text entry interface for most users. SRAM retains its contents as long as the power is connected and is easy to interface to but uses six transistors per bit. Digital camera Digital camcorder Portable media player Webcam Microsoft Kinect Sensor Image scanner Fingerprint scanner Barcode reader 3D scanner Laser rangefinder Eye gaze tracker Medical imaging Computed tomography Magnetic resonance imaging Positron emission tomography Medical ultrasonography Audio input Devices Audio input devices are used to capture sound. Speakers Headphones Screen (Monitor) Printer Voice output communication aid Automotive navigation system Braille embosser Projector Plotter Television Radio Computer Memory In computing, memory refers to the devices used to store information for use in a computer. Devices that exist outside the computer case are called external peripherals, or auxiliary components, Examples are: "Many of the external peripherals I own, such as my scanner and printer, connect to the peripheral ports on the back of my computer." Devices that are inside the case such as internal hard drives or CD-ROM drives are also peripherals in technical terms and are called internal peripherals, but may not be recognized as peripherals by laypeople. A peripheral is a "device that is used to put information into or get information out of the computer." There are three different types of peripherals: Input, used to interact with, or send data to the computer (mouse, keyboards, etc.) Output, which provides output to the user from the computer (monitors, printers, etc.) Storage, which stores data processed by the computer (hard drives, flash drives, etc.) Human Machine Interface (HMI) peripherals. Display Devices A display device is an output device that visually conveys text, graphics, and video information. The term primary memory is used for storage systems which function at high-speed (i.e. RAM), as a distinction from secondary memory, which provides program and data storage that is slow to access but offer higher memory capacity. In a system on a chip, peripherals are incorporated into the same integrated circuit as the central processing unit. It is a typewriter like device composed of a matrix of switches. RAM—random access memory—straddles the line between peripheral and primary component; it is technically a storage peripheral, but is required for every major function of a modern computer and removing the RAM will effectively disable any modern machine. SRAM is commonplace in small embedded systems, which might only need tens of kilobytes or less. Display devices include CRT monitors, LCD monitors and displays, gas plasma monitors, and televisions. Input and output devices make up the hardware interface between a computer and a scanner or 6DOF controller. Examples These examples of output devices also include input/output devices. Printers and visual displays are the most common type of output device for interfacing to people, but voice is becoming increasingly available. Volatile Memory DDR-SD-RAM, SD-RAM and two older forms of RAM. Many input devices can be classified according to: modality of input (e.g. mechanical motion, audio, visual, etc.) the input is discrete (e.g. key presses) or continuous (e.g. a mouse's position, though digitized into a discrete quantity, is fast enough to be considered continuous) Pointing devices, which are input devices used to specify a position in space, can further be classified according to: Whether the input is direct or indirect. Examples of non-volatile memory include read-only memory (see ROM), flash memory, most types of magnetic computer storage devices (e.g. hard disks, floppy discs and magnetic tape), optical discs, and early computer storage methods such as paper tape and punched cards. Other examples of peripherals are expansion cards, graphics cards, image scanners, tape drives, microphones, loudspeakers, webcams, and digital cameras. Non-Volatile Memory Solid-state drives are one of the latest forms of non-volatile memory. Movements of the pointing device are echoed on the screen by movements of the pointer, creating a simple, intuitive way to navigate a computer's graphical user interface (GUI). Examples of types of keyboards include: Keyer Keyboard Lighted Program Function Keyboard (LPFK) Pointing Devices A computer mouse Pointing devices are the most commonly used input devices today. Game controller Gamepad (or joystick) Paddle (game controller) Jog dial/shuttle (or knob) Wii Remote Imaging and Input Devices Microsoft Kinect sensor Video input devices are used to digitize images or video from the outside world into the computer. Each button, or key, can be used to either input a linguistic character to a computer, or to call upon a particular function of the computer. Information shown on a display device is called soft copy because the information exists electronically and is displayed for a temporary period of time. Non-volatile memory is computer memory that can retain the stored information even when not powered. Usually, the word peripheral is used to refer to a device external to the computer case, like a scanner, but the devices located inside the computer case are also technically peripherals. Technically mice are composite devices, as they both track movement and provide buttons for clicking, but composite devices are generally considered to have more than two different forms of input. Dynamic RAM is more complicated to interface to and control and needs regular refresh cycles to prevent its contents being lost. Examples involving indirect input include the mouse and trackball. Many new devices such as digital watches, smartphones and tablet computers have interfaces which allow them to be used as a peripheral by a full computer, though they are not host-dependent as other peripheral devices are. Volatile memory is computer memory that requires power to maintain the stored information. Microphones MIDI keyboard or other digital musical instrument Output Devices An output device is any piece of computer hardware equipment used to communicate the results of data processing carried out by an information processing system (such as a computer) which converts the electronically generated information into human-readable form. Forthcoming volatile memory technologies that hope to replace or compete with SRAM and DRAM include Z-RAM, TTRAM, A-RAM and ETA RAM. Composite Devices Wii Remote with attached strap Input devices, such as buttons and joysticks, can be combined on a single physical device that could be thought of as a composite device. A pointing device is any human interface device that allows a user to input spatial data to a computer. Input/Output Inputs are the signals or data received by the system, and outputs are the signals or data sent from it. Analog devices, such as 3D mice, joysticks, or pointing sticks, function by reporting their angle of deflection. Most modern semiconductor volatile memory is either Static RAM (see SRAM) or dynamic RAM (see DRAM). The information can be stored in a multitude of formats depending on the user's requirement. SRAM is not worthwhile for desktop system memory, where DRAM dominates, but is used for their cache memories. With direct input, the input space coincides with the display space, i.e. pointing is done in the space where visual feedback or the pointer appears. Whether the positional information is absolute (e.g. on a touch screen) or relative (e.g. with a mouse that can be lifted and repositioned) Direct input is almost necessarily absolute, but indirect input may be either absolute or relative. For example, digitizing graphics tablets that do not have an embedded screen involve indirect input and sense absolute positions and are often run in an absolute input mode, but they may also be set up to simulate a relative input mode like that of a touchpad, where the stylus or puck can be lifted and repositioned. In the case of mice and touchpads, this is usually achieved by detecting movement across a physical surface. Traditional keyboards use spring-based buttons, though newer variations employ virtual keys, or even projected keyboards. Inputs are the signals or data received by the system, and outputs are the signals or data sent from it. If needed, primary memory can be stored in secondary memory, through a memory management technique called "virtual memory." An archaic synonym for memory is store. However, DRAM uses only one transistor and a capacitor per bit, allowing it to reach much higher densities and, with more bits on a memory chip, be much cheaper per bit.

11/8/2020 · It is light weight portable storage device, and it is used as "Plug and Play. Now these days, USB flash drive is totally replaced with compact disc, because you can plug it into USB port of the computer system then USB flash drive is capable to store most important files, folders or ... 8/5/2020 · On this page, we cover and link to pages that help you with using your computer, its operating system, and other information we believe every computer user should know. Different types of computers Today, many devices are classified as a computer, but this page is designed for desktop, laptop, network, and hybrid computer users.

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