

Desktop Computer Guide

Desktop computer A desktop computer, often abbreviated as desktop, is a personal computer designed for regular use at a stationary location on or near a desk (as opposed A desktop computer, often abbreviated as desktop, is a personal computer designed for regular use at a stationary location on or near a desk (as opposed to a portable computer) due to its size and power requirements. The most common configuration has a case that houses the power supply, motherboard (a printed circuit board with a microprocessor as the central processing unit, memory, bus, certain peripherals and other electronic components), disk storage (usually one or more hard disk drives, solid-state drives, optical disc drives, and in early models floppy disk drives); a keyboard and mouse for input; and a monitor, speakers, and, often, a printer for output. The case may be oriented horizontally or vertically and placed either underneath, beside, or on top of a desk b7ee105495

Apple Desktop Bus It was introduced on the Apple IIGS in 1986 Apple Desktop Bus (ADB) is a proprietary bit-serial peripheral bus connecting low-speed devices to computers. Apple Desktop Bus (ADB) is a proprietary bit-serial peripheral bus connecting low-speed devices to computers. It was introduced on the Apple IIGS in 1986 as a way to support low-cost devices like keyboards and mice, enabling them to be connected together in a daisy chain without the need for hubs or other devices. Like the similar PS/2 connector used in many PC-compatibles at the time, Apple Desktop Bus was rapidly replaced by USB as that system became popular in the late 1990s; the last external Apple Desktop Bus port on an Apple product was in 1999, though it remained as an internal-only bus on some Mac models into the 2000s. Apple Desktop Bus was quickly introduced on later Macintosh models, on later models of NeXT computers, and saw some other third-party use as well b7ee105495

From 1999, Microsoft required OEMs and BIOS vendors to support the DMI interface/data-set in order to have Microsoft certification... b7ee105495

Icon (computing) Their placement on the screen, also in relation to other icons, may provide further information to the user about their usage. It can serve as an electronic hyperlink or file shortcut to access the program or data. metaphorical representation characterizes all the major desktop-based computer systems including the desktop that uses an iconic representation of objects from In computing, an icon is a pictogram or ideogram displayed on a computer screen in order to help the user navigate a computer system. The user can activate an icon using a mouse, pointer, finger, or voice commands. In activating an icon, the user can move directly into and out of the identified function without knowing anything further about the location or requirements of the file or code b7ee105495

Comparison of remote desktop software This page is a comparison of notable remote desktop software available for various platforms. In the table above, the following terminology is intended This page is a comparison of notable remote desktop software available for various platforms b7ee105495

Due to the rapid development of DMTF technologies, such as Common Information Model (CIM), the DMTF defined an "End of Life" process for DMI, which ended on March 31, 2005. b7ee105495 HP's market share for their business line of desktops in 2010 was estimated to be 18.7 percent in 2022. b7ee105495 Before the introduction of DMI, no standardized source of information could provide details about components in a personal computer. b7ee105495

Virtual desktop This compensates limits of the desktop area and is helpful in reducing clutter of running graphical applications. desktop is a term used with respect to user interfaces, usually within the WIMP paradigm, to describe ways in which the virtual space of a computer's In computing, a virtual desktop is a term used with respect to user interfaces, usually within the WIMP paradigm, to describe ways in which the virtual space of a computer's desktop environment is expanded beyond the physical limits of the screen's display area through the

use of software b7ee105495

Desktop computers with... b7ee105495 Icons as parts of the graphical user interface of a computer system, in conjunction with windows, menus and a pointing device (mouse), belong to the much larger topic of the history of the graphical... b7ee105495 Institutional or corporate computer owners in the 1960s had to write their own programs to do any useful work with computers. While... b7ee105495

Gaming computer They typically differ from mainstream personal computers by using high-performance graphics cards, a high core-count CPU with higher raw performance and higher-performance RAM. "modern" computer was made in 1942, the Atanasoff-Berry Computer (ABC for short). While often in desktop form, gaming PCs may also be laptops or handhelds. Gaming PCs are also used for other demanding tasks such as video editing. Unlike modern desktops and laptops, the ABC was a gargantuan machine that A gaming computer, also known as a gaming PC, is a specialized personal computer designed for playing PC games at high standards b7ee105495

There are two major approaches to expanding the virtual area of the screen. Switchable virtual desktops allow the user to make virtual copies of their desktop view-port and switch between them, with open windows existing on single virtual desktops. Another approach is to expand the size of a single virtual screen beyond the size of the physical viewing device. Typically, scrolling/panning a subsection... b7ee105495

Personal computer Unlike large, costly minicomputers and mainframes, time-sharing by many people at the same time is not used with personal computers. It is typically used for tasks such as word processing, internet browsing, email, multimedia playback, and gaming. The advent of personal computers and the concurrent Digital Revolution have significantly affected the lives of people. leading to the desktop nomenclature. The term home computer has also been used, primarily in the late 1970s and 1980s. Desktop computers come in a variety A personal computer, commonly referred to as PC or computer, is a computer designed for individual use. More recently, the phrase usually indicates a particular style of computer case. Personal computers are intended to be operated directly by an end user, rather than by a computer expert or technician b7ee105495

Indiana Jones and His Desktop Adventures Desktop Adventures was made to run in a windowed form on the desktop to limit memory use and allow the player to perform other tasks. Desktop Adventures was made to run in a windowed form on the desktop to limit memory Indiana Jones and His Desktop Adventures is a 1996 adventure video game. Jones and His Desktop Adventures is a 1996 adventure video game. This game was the first Desktop Adventures game, and was followed by Star Wars: Yoda Stories in 1997 b7ee105495

HP's business desktops are available as number of brand names including HP Business, HP Pro, HP Elite. b7ee105495

Desktop Management Interface The development of DMI, 2. The Desktop Management Interface (DMI) generates a standard framework for managing and tracking components in a desktop, notebook or server computer, by The Desktop Management Interface (DMI) generates a standard framework for managing and tracking components in a desktop, notebook or server computer, by abstracting these components from the software that manages them. 0 version June 24, 1998, marked the first move by the Distributed Management Task Force (DMTF) into desktop-management standards b7ee105495

List of HP business desktops targets their line of business desktop computers for use in the corporate, government, and education markets. line of business desktop computers for use in the corporate, government, and education markets. HP operate their business desktops on minimum 12-month product cycle. HP operate their business desktops on minimum 12-month HP Inc. Their product line mainly competes with Dell OptiPlex, Acer Veriton, and Lenovo ThinkCentre b7ee105495

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