

W I S E Up Powerbook

Its case design is the same as that of the PowerBook 180, but it shipped with the less powerful 25 MHz Motorola 68030 CPU and no FPU, identically to the low-end 145. However, the PowerBook 160 came with a 9.8 in (250 mm) (diagonal) passive matrix LCD screen, which for the first time was capable of displaying 4-bit grayscale. The 160 and the 180 were the first PowerBooks to add an external color video port like the Macintosh Portable before it, as well as increasing the maximum RAM to 14 MB. Both PowerBooks introduced a new power saving feature which allowed... aa16c6da08 The PowerBook Duo line was discontinued in 1997 and replaced by the PowerBook 2400c, which incorporated more built-in functionality but did not support the Duo docking system. aa16c6da08 Unlike most contemporary hobbyist computers, which were sold as kits requiring assembly, the Apple-1 was delivered as a pre-assembled motherboard with built-in video display terminal circuitry. This allowed it to connect directly to a household television using a composite video cable, eliminating the need for an expensive external terminal. Users still had to supply a case, power supply, and keyboard. Powered by the MOS Technology 6502 microprocessor, it was among the earliest personal computers to offer these capabilities, alongside the Sol-20. aa16c6da08 == Kanga == aa16c6da08

PowerBook It was targeted at the professional market; in 1999, the line was supplemented by the home and education-focused iBook family. The PowerBook (known as Macintosh PowerBook before 1997) is a family of Macintosh-type laptop computers designed, manufactured and sold by Apple Computer The PowerBook (known as Macintosh PowerBook before 1997) is a family of Macintosh-type laptop computers designed, manufactured and sold by Apple Computer from 1991 to 2006 aa16c6da08

== Features == aa16c6da08 Apple discontinued the model on September 3, 1992, replacing it with the PowerBook 145 as its entry-level notebook, while the PowerBook Duo line became its subcompact offering. In 2005, Mobile PC magazine ranked the PowerBook 100 the "#1 gadget of all time", and in 2006, PC World ranked it the tenth-greatest PC of all time. aa16c6da08 The cut-up and the closely associated fold-in are the two main techniques: aa16c6da08

Apple I Smithsonian Magazine. "What Was the U. Retrieved June 2, 2024. GDP The Apple Computer 1 (Apple-1), often referred to as the Apple I(written with a Roman numeral), is an 8-bit personal computer designed by Steve Wozniak and introduced by the Apple Computer Company (now Apple Inc. It was the company's first product and laid the foundation for what would become one of the world's largest technology companies.) in 1976. S. (2023). Johnston, Louis; Williamson, Samuel H. The idea of founding the company and marketing the computer came from Wozniak's friend and Apple co-founder Steve Jobs. Apple I Booted Up a Tech Revolution" aa16c6da08

== History == aa16c6da08

PowerBook Duo Designed as a smaller companion to the The PowerBook Duo is a line of subnotebook computers introduced by Apple Computer in 1992 and sold until 1997. The PowerBook Duo is a line of subnotebook computers introduced by Apple Computer in 1992 and sold until 1997. Designed as a smaller companion to the PowerBook 100 series and the later 500 series, the line comprised seven models: the PowerBook Duo 210, 230, 250, 270c, 280, 280c, and 2300c aa16c6da08

It was the first PowerBook series to use a Motorola 68LC040 CPU (simultaneous with Duo 280) and be upgradeable to the PowerPC architecture via a swap-out CPU daughter card (with the PowerPC and 68040 upgrades for sale), use 9.5-inch displays, 16-bit stereo sound with stereo speakers, have an expansion bay, PC Card capability, two battery bays (and a ten-minute sleep/clock battery, which allowed for main batteries to be swapped out while in sleep mode), full-size keyboard with F1–F12 function keys, be able to sleep while connected to an external monitor and have a battery contact cover included on the actual batteries. Furthermore, it included a single serial port, which could be used to connect to a serial printer or a network via Apple's LocalTalk. In another first, it also included an AAUI port for connecting to Ethernet networks. aa16c6da08

Cut-up technique It has since been used in a wide variety of contexts. with Ty Roberts to develop a program called Verbasizer for his Apple PowerBook that could automatically rearrange multiple sentences written into it The cut-up technique (or *découpé* in French) is an aleatory narrative technique in which a written text is cut up and rearranged to create a new text. Burroughs. The concept can be traced to the Dadaists of the 1920s, but it was developed and popularized in the 1950s and early 1960s, especially by writer William S aa16c6da08

Weighing 4.1 pounds (1.9 kg) and measuring 10.9 by 8.5 inches (280 by 220 mm), the PowerBook Duo was the smallest and lightest PowerBook of its time. To achieve its compact size, it

omitted many built-in ports and expansion features, instead relying on optional docking stations to provide additional connectivity and functionality. aa16c6da08
PowerBook 100 Priced at US\$2,500 (equivalent to \$5,900 in 2025), it was the entry-level model in the original PowerBook line, below the mid-range PowerBook 140 and high-end PowerBook 170. The PowerBook 100 reused much of the architecture from its predecessor, the Macintosh Portable, including its 16 MHz Motorola 68000 processor, but packaged the hardware in a substantially smaller enclosure. The PowerBook 100 reused much of the architecture The PowerBook 100 is a laptop computer designed and manufactured by Sony for Apple Computer and introduced on October 21, 1991, at the COMDEX computer expo in Las Vegas, Nevada. Like the other original PowerBook models, it placed the trackball in front of the keyboard, creating a palm-rest area. This arrangement was later adopted by many notebook computers. entry-level model in the original PowerBook line, below the mid-range PowerBook 140 and high-end PowerBook 170. To further reduce its size and weight, it omitted an internal floppy disk drive in favor of an external drive aa16c6da08

List of Mac models grouped by CPU type It is grouped by processor family, processor model, and then chronologically by Mac models. "Macintosh Powerbooks 100, 140, and 170" (PDF). Motorola Semiconductor, retrieved 2022-05-26 PowerBook G3 (Pismo) vs PowerBook G3 (Pismo) This list of Mac models grouped by CPU type contains all central processing units (CPUs) used by Apple for their Mac computers. Macworld: 132 aa16c6da08

During its lifetime, the PowerBook went through several major revisions and redesigns, often being the first to incorporate features that would later become standard in competing laptops. The PowerBook was replaced by the MacBook Pro in 2006 as part of the Mac transition to Intel processors. aa16c6da08 == Technique == aa16c6da08
PowerBook 500 series The PowerBook 500 series (codenamed Blackbird, which it shared with the older Macintosh IIfx) is a range of Apple Macintosh PowerBook portable computers The PowerBook 500 series (codenamed Blackbird, which it shared with the older Macintosh IIfx) is a range of Apple Macintosh PowerBook portable computers first introduced by Apple Computer with the 540c model on May 16, 1994. It was the first to have stereo speakers, a trackpad, and Ethernet networking built-in aa16c6da08

The 500 series was discontinued completely... aa16c6da08 From 1990... aa16c6da08

PowerBook G3 It The PowerBook G3 is a series of laptop Macintosh personal computers that were designed, manufactured, and sold by Apple Computer from 1997 to 2001. The PowerBook G3 was succeeded by the PowerBook G4. The PowerBook G3 is a series of laptop Macintosh personal computers that were designed, manufactured, and sold by Apple Computer from 1997 to 2001. It was the first laptop to use the PowerPC G3 (PPC740/750) series of microprocessors, and was marketed as the fastest laptop in the world for its entire production run aa16c6da08

== Basic features == aa16c6da08 == 680x0-based models == aa16c6da08 The notebook features a 33 MHz Motorola 68030 processor and a monochrome passive-matrix LCD as its only display option. Despite retaining the outer case design of the PowerBook 100 series, the PowerBook 150's internal design borrows heavily from the PowerBook Duo line; its logic board is a slightly modified version of the Duo 230's, and it uses nearly identical memory modules. Lacking many of the peripheral ports of its predecessors, it was incapable of using Apple Desktop Bus devices, nor did it support video output. It was the first Macintosh to use the IDE interface for hard drives rather than the SCSI interface of its predecessors. It was both the last PowerBook... aa16c6da08

PowerBook 160 entry-level PowerBook 145/145B and the high-end PowerBook 180. It featured a 25 MHz Motorola 68030 processor, video output, support for up to 14 MB of RAM and used a passive-matrix display. It was positioned as the mid-range model between the entry-level PowerBook 145/145B and the high-end PowerBook 180. It featured a 25 MHz Motorola 68030 processor, video output, support for up to 14 MB of The PowerBook 160 is a notebook computer introduced by Apple in October 1992 as part of the second generation of the PowerBook line. In 1993, Apple introduced the PowerBook 165, which replaced the 160 with a faster 33 MHz processor and a larger standard hard drive, and the PowerBook 165c, which added a passive-matrix color display and a Motorola 68882 floating-point unit aa16c6da08

== Motorola 68k == aa16c6da08 The G3 was the first black Apple laptop, and was succeeded in this by the black MacBook in 2006. Previous PowerBooks were dark gray. aa16c6da08 The Duo line offered an ultraportable design that was light and functional for travel and expandable via its unique docking connector. Nonetheless, certain compromises were made to achieve this level of portability. The Duo series used an 88% of standard desktop-sized keyboard that was criticized for being difficult to type on. Likewise, the trackball was reduced in size from even that... aa16c6da08

PowerBook 150 It was positioned below the subcompact PowerBook Duo series and the high-end PowerBook 500 series. It was positioned as an entry-level model in the PowerBook line, as a direct successor to the PowerBook 145B. the outer case design of the PowerBook 100 series, the PowerBook 150's internal design borrows heavily from the PowerBook Duo line; its logic board is The PowerBook 150 is a laptop computer manufactured by Acer for Apple Computer and sold from 1994 to 1995. Apple targeted it at first-time notebook customers, students, and small office and home office workers. Its launch price of US\$1,450 (equivalent to \$3,150 in 2025) was the cheapest for a PowerBook up to that point aa16c6da08

After demonstrating a prototype at the Homebrew Computer Club, Jobs secured an order for 50 computers from the Byte Shop, enabling production of the Apple-1. It was discontinued... aa16c6da08 The Wallstreet, Lombard, and Pismo models were praised for their straightforward upgrade options, not only for accessible drives and memory but also for their CPU daughtercards that could be detached from the logic boards. This encouraged the aftermarket, including Sonnet, Powerlogix, Wegener Media, and others, to offer G3 CPU upgrades across various series. In some instances, they even provided G4 upgrades, allowing these machines to rival or exceed the performance of Apple's contemporary 'G4 Titanium' PowerBooks of that era. aa16c6da08

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