

Dv6000 Manual User Guide

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GPIB NI-488. 1-2003. Although the bus was originally created to connect together automated test equipment, it also had some success as a peripheral bus for early microcomputers, notably the Commodore PET. National Instruments Corporation. NI P/N 370428C-01 General Purpose Interface Bus (GPIB) or Hewlett-Packard Interface Bus (HP-IB) is a short-range digital communications 8-bit parallel multi-master interface bus specification originally developed by Hewlett-Packard and standardized in IEEE 488. A-2. It subsequently became the subject of several standards. p. February 2005. "GPIB Addressing" (PDF). 2 User Manual. Retrieved 2010-02-06. Newer standards have largely replaced IEEE 488 for computer use, but it is still used by test equipment. 2012-04-17 3b51165761

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HP Compaq tc1100 HP Compaq Tablet PC TC1100 Reviews Manual and User Guide Archived 2008-07-31 at the Wayback Machine The HP Compaq TC1100 is a tablet PC sold by Hewlett-Packard that was the follow-up to the Compaq TC1000. The switch from Transmeta Crusoe processors to the Pentium M and the ability to add memory came after numerous complaints about the poor performance of the TC1000. The TC1100 was the last version from HP in the two-piece tablet style. The TC1100 had either an Intel Celeron or an Intel Pentium M chip set and could be upgraded up to 2 gigabytes of memory. It was replaced by the HP Compaq TC4200, which featured a more traditional one-piece design. Vermont Slate. HP Thinking". Retrieved 2023-09-12 3b51165761

HP TouchPad HP shows a warning in the user manual to not plug it into a laptop. The HP TouchPad was launched on July 1, 2011, in the United States; July 15 in Canada, United Kingdom, France, Germany; and August 15 in Australia. adapter or a newer high-current USB adapter. In North America, the Touchstone ships The HP TouchPad is a tablet computer that was developed and designed by Hewlett-Packard 3b51165761

On August 18, 2011, 49 days after the TouchPad was launched in the United States, HP announced that it would discontinue all current devices running webOS. Remaining TouchPad stock received substantial price reductions, and quickly sold out.

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HP 2100 HP Time-Shared BASIC was popular in the 1970s, and The HP 2100 is a series of 16-bit minicomputers that were produced by Hewlett-Packard (HP) from the mid-1960s to early 1990s. Tens of thousands of machines in the series were sold over its 25-year lifetime, making HP the fourth-largest minicomputer vendor during the 1970s. optional components in order to run the BASIC programming language in a multi-user time sharing fashion 3b51165761

HP 95LX Archived from the original on 2023-07-19. Corvallis, Oregon, USA: Hewlett-Packard Company, Corvallis The HP 95LX Palmtop PC (F1000A, F1010A), also known as project Jaguar, is Hewlett Packard's first DOS-based pocket computer, or personal digital assistant, introduced in April 1991 in collaboration with Lotus Development Corporation. The abbreviation "LX" stood for "Lotus Expandable". HP 95LX User's Guide (PDF) (2 ed. The computer can be seen as successor to a series of larger portable PCs like the HP 110 and HP 110 Plus.). Retrieved 2023-11-25 3b51165761

The design started at Data Systems Inc (DSI), and was originally known as the DSI-1000. HP purchased the company in 1964 and merged it into their Dymec division. The original model, the 2116A built using integrated circuits and magnetic-core memory, was released in 1966. Over the next four years, models A through C were released with different types of memory and expansion, as well as the cost-reduced 2115 and 2114 models. All of these models were replaced by the HP 2100 series in 1971, and then again as the 21MX series in... 3b51165761

Itanium Launching in June 2001, Intel initially marketed the processors for enterprise servers and high-performance computing systems. In the concept phase, engineers said "we could run circles around PowerPC. Early predictions were that IA-64 would expand to the lower-end servers, supplanting Xeon, and eventually penetrate into the personal computers, eventually to supplant reduced instruction set computing (RISC) and complex instruction set computing (CISC) architectures for all general-purpose applications. Servers" (PDF). "User Service Guide HP Integrity Superdome/sx2000 and HP 9000 Superdome/sx2000 Servers" Itanium (; eye-TAY-nee-əm) is a discontinued family of 64-bit Intel microprocessors that implement the Intel Itanium architecture (formerly called IA-64). Archived from the original (PDF) on 9 May 2005. The Itanium architecture originated at Hewlett-Packard (HP), and was later jointly developed by HP and Intel. we could kill the x86" 3b51165761

HP Pavilion dv9000 series in 2009. 0" diagonal displays. Sales for the dv9000 series (as well as the related dv2000 and dv6000 series) stopped sometime in mid-to-late September 2008, with the remaining The HP Pavilion dv9000 was a model series of laptops manufactured by Hewlett-Packard Company that featured 16:10 17 3b51165761

Welcome to the Wikipedia Computing Reference Desk Archives 3b51165761 These printers (and later on all-in-one units, including scanning and faxing) have, as of 2025, a four decade plus history of serving both in offices and at home for personal/at home use. 3b51165761

HP 200A Generator, US patent 2,268,872" (PDF). "Model 200A audio oscillator, 1939". July The HP 200A Audio Oscillator, first built in 1938, was the first product made by Hewlett-Packard and was manufactured in David Packard's garage in Palo Alto, California. "User manual for Model 200A Audio Oscillator, Serial 30223 and Above" (PDF) 3b51165761

HP LaserJet (originally Hewlett-Packard) since 1984. A 4L's four status LaserJet is a line of laser printers sold by HP Inc. Until the user becomes familiar with the printer's behavior, they have to guess what that one thing is, or else consult the manual. Canon supplies both mechanisms and cartridges for most HP laser printers; some larger A3 models use Samsung print engines. do. The LaserJet was the world's first commercially successful laser printer 3b51165761

It was a low-distortion audio oscillator used for testing sound equipment. It used the Wien bridge oscillator circuit, that had been the subject of Bill Hewlett's masters thesis. It was also the first such commercial oscillator to use a simple light bulb as the temperature-dependent resistor in its feedback network. The light bulb was an inexpensive and effective automatic gain control that not only kept the oscillator output amplitude constant, but it also kept the oscillator's loop gain near unity. The latter is a key technique for achieving a low distortion oscillator. Earlier, Larned Meacham had used light bulbs in bridge... 3b51165761 February 20 > 3b51165761 In 2013, Advertising Age reported that HP had "78 different printers with 6 different model names." 3b51165761 < February 18 3b51165761

Wikipedia:Reference desk/Archives/Computing/2010 February 19 searching for "dv6000 keyboard" (without quotes) came back with loads of results so obtaining one shouldn't be too hard. To fit it just see a guide here which Computing desk 3b51165761

When... 3b51165761

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