

Hp Deskjet Service Manual

HP DeskJet

and by the wide-carriage version QuietJet Plus (HP 2228A). In 1988, HP introduced the first DeskJet. It included a built-in cut sheet feeder, 2 pages

DeskJet is a brand name for inkjet printers manufactured by Hewlett-Packard. These printers range from small domestic to large industrial models, although the largest models in the range have generally been dubbed DesignJet. The Macintosh-compatible equivalent was branded as the Deskwriter and competed with Apple's StyleWriter, and the all-in-one equivalent is called OfficeJet.

HP Cloud

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HP Cloud was a set of cloud computing services available from Hewlett-Packard. It was the combination of the previous HP Converged Cloud business unit and HP Cloud Services, an OpenStack-based public cloud. It was marketed to enterprise organizations to combine public cloud services with internal IT resources to create hybrid clouds, or a mix of private and public cloud environments, from around 2011 to 2016.

HP 110

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The HP 110 (aka HP Portable and HP 45710A) is an MS-DOS-compatible laptop released in may 1984 by Hewlett-Packard. It runs off batteries and uses a Harris 80C86 running at 5.33 MHz with 272 KB of RAM. It has an 80 character by 16 line monochrome (480 × 128 pixel) liquid crystal display, runs MS-DOS 2.11 in ROM, and has the application programs MemoMaker, Terminal Emulator and Lotus 1-2-3 in ROM.

The LCD can be tilted for visibility, and can be folded down over the keyboard for transport, unlike computers such as the TRS-80 Model 100 which has the display in the same fixed plane as the keyboard. The HP 110 is similar to the Dulmont Magnum and the Sharp PC-5000, but all three computers were separately developed by their respective companies. At introduction it had a list price of US\$2995 (today...

HP LaserJet

DesignJet 330, 350C, 700, 750C, 750C Plus; DeskJet: 1600C, 1600CM, 1600CN; and PaintJet XL300) used proprietary 72-pin HP SIMMs for memory expansion. These are

LaserJet is a line of laser printers sold by HP Inc. (originally Hewlett-Packard) since 1984. The LaserJet was the world's first commercially successful laser printer. Canon supplies both mechanisms and cartridges for most HP laser printers; some larger A3 models use Samsung print engines.

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.

In 2013, Advertising Age reported that HP had "78 different printers with 6 different model names."

HP 660LX

includes Microsoft Windows CE Services 2.1 on CD, whereas the 620LX uses Services 2.0. List of HP pocket computers HP 300LX HP 320LX "Specifications: Hewlett

The HP 660LX (F1270A) is a handheld palmtop organizer that runs Windows CE 2.0 or 2.11 that launched in 1998. It is similar to the previous model, the HP 620LX. It has a CompactFlash Type I card slot, a PC card slot, a serial link cable plug, and an infrared port.

It is internet capable by attaching an add-on modem or through an Ethernet or Wi-Fi card. Only Type I PC cards are supported and special drivers for the Windows CE operating system are required.

On June 4, 1998, the 660LX was announced to ship in the month of July with a 75Mhz Hitachi SH-3 RISC processor and 32Mb of RAM at a price of \$999.

By August 1998, the 660LX was available for purchase through corporate resellers including CompUSA.

HP Vectra

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HP Vectra was a line of business-oriented personal computers manufactured by Hewlett-Packard (now HP Inc.). It was introduced in October 1985 as HP's first IBM-compatible PC.

Hewlett-Packard, which originally made its name through selling test equipment, made its move into the computing

field in 1967 with HP 1000/2100 minicomputers. Further minicomputer and terminal products followed in the coming years, and in 1983, the company finally released a microcomputer, the HP 150 series. It only lasted two years before HP embraced the IBM PC standard with the Vectra line. Mainly targeted at business and professional fields, the Vectra was HP's top-of-the-line family of computers for over 15 years.

InfoWorld stated that HP was "responding to demands from its customers for full IBM PC compatibility...

HP 300LX

of the device. In the box: HP 300LX User manual Serial cable 3rd party software CD Handheld PC Explorer software CD The HP 320LX, released in 1997 alongside

The HP 300LX was one of the first handheld PCs designed to run the Windows CE 1.0 operating system from Microsoft. Originally announced in 1996, the HP 300LX was released together with the 320LX in the second quarter of 1997. Unlike other HPCs of the time, the resistive touch screen had a higher screen resolution of 640x240 with four shades of grey, rather than the standard 480x240 resolution of other devices, such as the Casio Cassiopeia A-10. The device also sported a full PC card slot, a serial link cable plug, and an infrared port.

It was released with 'Pocket' versions of Microsoft applications, such as Word and Excel, and PIM applications such as Tasks, Calendar and Contacts. A very basic version of Internet Explorer was included with Windows CE. Version 1.0 (with an update to 1.1 released...

HP-IL

computers/controllers HP 82401A HP-IL module for HP-71B HP-75C/D HP 110 aka HP Portable HP 110 Plus aka HP Portable Plus (HP 45711A) HP 45643A HP-IL/Parallel Interface

The HP-IL (Hewlett-Packard Interface Loop) was a short-range interconnection bus or network introduced by Hewlett-Packard in the early 1980s. It enabled many devices such as printers, plotters, displays, storage devices (floppy disk drives and tape drives), test equipment, etc. to be connected to programmable calculators such as the HP-41C, HP-71B and HP-75C/D, the Series 80 and HP-110 computers, as well as generic ISA bus based PCs.

HP ConvergedSystem

formerly labor-intensive manual Data center management and maintenance tasks, as part of a Software-defined data center. HP ConvergedSystem for Virtualization

HP ConvergedSystem is a portfolio of system-based products from Hewlett-Packard (HP) that integrates preconfigured IT components into systems for virtualization, cloud computing, big data, collaboration, converged management, and client virtualization. Composed of servers, storage, networking, and integrated software and services, the systems are designed to address the cost and complexity of data center operations and maintenance by pulling the IT components together into a single resource pool so they are easier to manage and faster to deploy. Where previously it would take three to six months from the time of order to get a system up and running, it now reportedly takes as few as 20 days with the HP ConvergedSystem.

HP ConvergedSystem uses a common Converged infrastructure architecture...

HP 2100

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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.

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...

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