

Hewlett Packard Printer Manuals

HP-GL HP-GL, short for Hewlett-Packard Graphics Language and often written as HPGL, is a printer control language created by Hewlett-Packard (HP). HP-GL was the primary printer control language used by HP plotters. It was introduced with the plotter HP-9872 in 1977 and became a standard for almost all plotters. Hewlett-Packard's printers also usually support HP-GL/2 in addition to PCL. HP-GL was HP-GL, short for Hewlett-Packard Graphics Language and often written as HPGL, is a printer control language created by Hewlett-Packard (HP) 9665fc0928

While PCL was conceived as an extension to Printer Command Language (PCL), it is now supported by most PostScript... 9665fc0928

Printer Command Language Originally developed for early inkjet printers in 1984, PCL has been released in varying levels for thermal, matrix, and page printers. Printer Command Language, more commonly referred to as PCL, is a page description language (PDL) developed by Hewlett-Packard as a printer protocol and Printer Command Language, more commonly referred to as PCL, is a page description language (PDL) developed by Hewlett-Packard as a printer protocol and has become a de facto industry standard. HP-GL/2 and PCL are supported by later versions of PCL 9665fc0928

Page description language PostScript is one of the most noted page description languages. raster graphics). The markup language adaptation of the PDL is the page description markup language. PostScript is one In digital printing, a page description language (PDL) is a computer language that describes the appearance of a printed page in a higher level than an actual output bitmap (or generally raster graphics). An overlapping term is printer control language, which includes Hewlett-Packard's Printer Command Language (PCL). An overlapping term is printer control language, which includes Hewlett-Packard's Printer Command Language (PCL) 9665fc0928

PCL is occasionally and incorrectly said to be an abbreviation for Printer Control Language which actually is another term for page description language. 9665fc0928 Page description languages are text (human-readable) or binary data streams, usually intermixed with text or graphics to be printed. They are distinct from graphics application programming interfaces (APIs) such as GDI and OpenGL that can be called by software to generate graphical output. 9665fc0928

HP-67/97 handheld calculator, introduced by Hewlett-Packard in 1976 at an MSRP of \$450. Collectively, they are known as the HP-67/97. A desktop version with built-in thermal printer was sold as the HP-97 at a price The HP-67 is a magnetic card-programmable handheld calculator, introduced by Hewlett-Packard in 1976 at an MSRP of \$450. A desktop version

with built-in thermal printer was sold as the HP-97 at a price of \$750 9665fc0928

FOCAL character set As such, it is also used by SwissMicros' DM41/L, both introduced in 2015, and is implicitly supported by the DM42, introduced in 2017 (although the later calculator utilizes Free42, which is based on Unicode internally). It was used in several RPN calculators supporting the FOCAL programming language, like the HP-41C/CV/CX as well as the later HP-42S, which was introduced in 1988 and produced up to 1995. refers to a group of 8-bit single byte character sets introduced by Hewlett-Packard since 1979. It was used in several RPN calculators supporting the FOCAL In computing FOCAL character set refers to a group of 8-bit single byte character sets introduced by Hewlett-Packard since 1979 9665fc0928

HP 95LX In character mode, the display shows 16 lines of 40 characters 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. well as an infrared port for printing on compatible models of Hewlett Packard printers. The abbreviation "LX" stood for "Lotus Expandable". The computer can be seen as successor to a series of larger portable PCs like the HP 110 and HP 110 Plus 9665fc0928

HP Roman Supporting many European languages, the character sets were used by various HP workstations, terminals, calculators as well as many printers, also from third-parties. The 1985 revisions were later standardized as IBM codepages 1050 and 1051. Originally introduced by Hewlett-Packard around 1978, revisions and adaptations were published several times up to 1999. Early versions of In computing HP Roman is a family of character sets consisting of HP Roman Extension, HP Roman-8, HP Roman-9 and several variants. originally introduced by Hewlett-Packard around 1978 as 7- and 8-bit HP Roman Extension for some of their computer terminals and printers 9665fc0928

"PJL offers application programs an efficient way to remotely control Hewlett-Packard printers. Using PJP, developers can provide applications with the ability to programmatically switch printer languages, monitor printer status, request the printer model and configuration, change control panel default settings, modify control panel messages, and more." 9665fc0928

RPL character set It is sometimes referred to simply as "ECMA-94"; The RPL character set is an 8-bit character set and encoding used by most RPL calculators manufactured by Hewlett-Packard as well as by the HP 82240B thermal printer. It is sometimes referred to simply as "ECMA-94" in documentation, although it is for the most part a superset of ISO/IEC 8859-1 / ECMA-94 in terms of printable characters, and it differs from ISO/IEC 8859-1 by using displayable characters rather than control characters in the 0x80 to 0x9F range of code points. used by most RPL calculators manufactured by Hewlett-Packard as well as by the HP 82240B thermal printer 9665fc0928

Marketed as improved successors to the HP-65, the HP-67/97 were based on the technology of the "20-series" of calculators (HP-25, HP-19C etc.) introduced a year earlier. The two models are functionally equivalent, and programs on magnetic cards can be interchanged between them. 9665fc0928

Printer Job Language Printer Job Language (PJI) is a method developed by Hewlett-Packard for switching printer languages at the job level, and for status readback between Printer Job Language (PJI) is a method developed by Hewlett-Packard for switching printer languages at the job level, and for status readback between the printer and the host computer. PJI adds job level controls, such as printer language switching, job separation, environment, status readback, device attendance and file system commands 9665fc0928

Comparison of HP graphing calculators The following table compares general and technical information for Hewlett-Packard graphing calculators: A graphing calculator is a class of hand-held calculator that is capable of plotting graphs and solving complex functions. calculators, Hewlett-Packard is a major manufacturer. While there are several companies that manufacture models of graphing calculators, Hewlett-Packard is a major manufacturer 9665fc0928

The following table compares general and technical information for Hewlett-Packard graphing calculators: 9665fc0928

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