

Hp Laserjet 1100 Printer User Manual

Printer (computing) Different types of printers include 3D printers, inkjet printers, laser printers, and thermal printers. While most output is human-readable, bar code printers are an example of an expanded use for printers. The introduction of the low-cost laser printer in 1984, with the first HP LaserJet, and the addition of PostScript in next year's Apple A printer is a peripheral machine which makes a durable representation of graphics or text, usually on paper. like blueprints

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. The HP 9000 server line was discontinued in 2003, being superseded by Itanium-based Integrity Servers running HP-UX. The HP 9000 workstation line was discontinued in 2009, being superseded by HP Z.

HP LaserJet (originally Hewlett-Packard) since 1984. (originally Hewlett-Packard) since 1984. LaserJet is a line of laser printers sold by HP Inc. 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. The LaserJet was the world's first commercially successful LaserJet is a line of laser printers sold by HP Inc

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

HP 9000 The native operating system for almost all HP 9000 systems is HP-UX, which is based on UNIX System V. machine, contained a MC68000 processor, ROM based HP-UX, 3½ inch floppy disk drive, inkjet printer, a keyboard, mouse, and an electroluminescent display HP 9000 is a line of workstation and server computer systems produced by the Hewlett-Packard (HP) Company

The HP 9000 brand was introduced in 1984 to encompass several extant technical workstation models launched formerly in the early 1980s. Most of these were based on the Motorola 68000 series, but there were also entries based on HP's own FOCUS designs. From the mid-1980s, the line was transitioned to HP's new PA-RISC architecture. Finally, in the 2000s, systems using the IA-64 were added.

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