

Personal LaserWriter NTR for Windows: Description (Discontinued)

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TOPIC
This article describes the Personal LaserWriter NTR for Windows printer.
DISCUSSION
Overview
The Apple Personal LaserWriter NTR for Windows printer is a flexible,

Powered by a RISC processor, the Personal LaserWriter NTR prints documents up to five times faster than its predecessor, the Personal LaserWriter NT printer.

The Personal LaserWriter NTR for Windows is compatible with Windows and major MS-DOS applications because it uses Adobe PostScript Level 2 software and HP LaserJet IIP (PCL 4+) emulation. Automatic emulation-switching software allows DOS and Windows users to switch easily between PostScript and LaserJet IIP emulation modes.

The Personal LaserWriter NTR also offers plug-and-play installation. Parallel, serial, and LocalTalk ports connect the printer to Windows, DOS, and other computing environments. All ports stay active so you can send documents to any port, without having to change a single setting.

Power and Speed

- High-performance RISC processor
- Exceptionally fast first-page output

high-performance PostScript laser printer.

• Four pages per minute (maximum)

Compatibility with Windows and DOS

- · Simultaneous connection to parallel, RS-232 serial, and LocalTalk ports
- Adobe PostScript Level 2 software and HP LaserJet IIP (PCL 4+) emulation
- Automatic emulation switching between PostScript and HP LaserJet IIP emulation modes; LaserTools Printer Control Panel software included

Print Quality

- 300-dpi resolution for quality text and graphics
- 75 fonts for printing in a wide range of sizes and styles

Convenience and Flexibility

- Compact, low-profile design fits easily on a desk
- Convenient printing on different types and sizes of paper; optional 250-sheet cassette available

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