



Tech Info Library

LaserWriter IINTX: Printing in H-P LaserJet+ Mode

This article last reviewed: 19 April 1988

H-P LaserJet+ Emulation mode is a command emulation mode: most of the H-P LaserJet+ commands are accepted by the LaserWriter IINTX. This does NOT mean that the output will always duplicate exactly the output from an H-P LaserJet+.

While a command may be accepted, the output will be calculated and performed by the same line-drawing routines and functions used when PostScript commands are printed. The LaserWriter IINTX is not optimized for the H-P LaserJet graphics commands.

This difference may cause problems with MS-DOS programs that require H-P LaserJet+ graphics precision. For example, with a bar-code printing program, the lines may not meet the exact tolerances (width or size) of the H-P LaserJet+.

In H-P LaserJet+ emulation mode, the LaserWriter IINTX is not as fast as in PostScript mode, because graphics must be interpreted by PostScript. In addition, in H-P LaserJet+ emulation mode, the LaserWriter IINTX is not as fast as the H-P LaserJet+ itself.

Copyright 1989 Apple Computer, Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 2841