

## Tech Info Library

## LaserWriter IINTX: Setting Baud Rate to 19.2Kb

Revised: 7/16/90 Security: Everyone

LaserWriter IINTX: Setting Baud Rate to 19.2Kb

\_\_\_\_\_\_

This article last reviewed: 18 June 1990

TOPIC -----

I have a LaserWriter IINTX on an Apollo workstation network. Initially, I direct-connected (9600 baud) the LaserWriter to a print server to download the PostScript file that sets the printer to 19.2K baud.

Is a hardware setting available for this 19.2K baud setting, perhaps a jumper inside the LaserWriter IINTX or switch settings? This would eliminate the need to download the file.

DISCUSSION ------

The only way to set the baud rate of the LaserWriter IINTX to 19.2K baud is by sending a PostScript program to the LaserWriter. For reference, here is the PostScript program:

serverdict begin 0 exitserver statusdict begin 25 19200 64 setsccbatch

For a more detailed description of this program and the options it can change, see page 122 of the "LaserWriter IINT/NTX Owner's Guide."

Copyright 1990 Apple Computer, Inc.

Tech Info Library Article Number: 5878