

Pers LaserWriter LS: Minimal Gain From Memory Upgrade (11/94)

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TOPIC
I recently had the RAM in my Personal LaserWriter LS upgraded from 512K to 1MB, and I haven't noticed any performance improvement. When I added RAM to my Texas Instruments MicroLaser printer, there was a definite performance improvement.
What does the RAM upgrade do for the Personal LaserWriter LS?
DISCUSSION
Upgrading the Personal LaserWriter LS RAM does not provide a quantum improvement in performance because there is no processing capability on the printer I/O board, this is all handled by the computer to which the printer is connected.
The Personal LaserWriter LS I/O board only unbands the image as it is sent from the computer. Adding more RAM allows the printer to accept slightly larger documents.
A better way to improve Personal LaserWriter LS performance is to add RAM to or increase the performance of the computer to which the printer is connected.
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