PRINTER MEMORY

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Printer Memory Upgrades

Many printer users overlook the fact that most printers on the market today accept a memory upgrade. Adding memory to your printer increases both the speed and quality of your print jobs.

Printers handle print requests in a buffer. Jobs are stored in the buffer, and then processed by the printer. Without sufficient memory, the portion of the print job is loaded into the buffer and printed, and then the next section is loaded and printed, until the end of the print job is reached. By increasing the memory, the buffer is increased, allowing for more of the print job to be stored, and subsequently processed at a faster rate.

In business today, the size and type of files that are printed by stand-alone and networked printers are often filled with images, word documents, excel files, and PowerPoint presentations. Often, the quality and resolution of these print jobs are affected by an inadequate amount of printer memory. If the printer does not have the memory available to print in the resolution requested, the resolution automatically drops down to a lower resolution in order to process the request.

To find out more about Kingston's memory upgrades for printers, plotters, and scanners, please contact your Kingston Representative today.

Top 10 reasons to upgrade your printer memory with Kingston®:

10. Portion of printed page is blank
9. Resolution defaults lower to a resolution it can handle
8. Adding an auto-duplexing unit
7. Need to share printer with large number of users
6. Large print volumes
5. Printer buffer overflow problems
4. Slower printing while using Postscript as the print format
3. Need to download and store more fonts
2. Need full-page 300 DPI graphic capability
1. Need to define more print macros

For more information...

Visit **www.kingston.com/products**

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24 hour Tech Support **(800) 435-0640**

KINGSTON PROVIDES PRINTER MEMORY UPGRADES FOR THE LEADING PRINTER OEMS SUCH AS:	
Apple	NEC
Brother	Okidata
Canon	Olympus
Epson	Panasonic
Fuji	Sharp
Hewlett-Packard	Tektronix
Kodak	Texas Instruments
Lexmark	Xerox
Minolta-QMS	

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