

*1 SIMM socket. Ships with 2MB soldered on the motherboard, and a 1MB SIMM.*

*Page Description Language / Emulation:  
PostScript Level 2 / HP PCL 4 (emulates HP LaserJet IIP).*

*Print Engine:  
Canon LBP-LX laser-xerographic*

*Speed:  
4 pages per minute maximum. Actual speed depends on image complexity.*

*Print Quality:  
300 dots per inch.*

*Fonts: ?*

*Imageable Area:  
Minimum top and bottom margins: .235 inches (6.0 mm)  
Minimum left and right margins: .197 inch (5.0 mm)  
The actual printable area may vary depending on the application and the amount of RAM installed.*

*Interfaces:  
RS-422/423 8-pin circular mini DIN.  
RS-232C 25-pin 'D' shell connector.  
Centronics 36-pin (parallel).*

*Recommended Duty Cycle:  
Printer: Minimum 150,000 pages, with no monthly page limit (equivalent to 200 pages/day, 5 days/week for 5+ years).  
Toner:*

*Paper Feed:  
Manual or automatic with the multipurpose tray (70 sheets or 7 envelopes).  
Optional 250-sheet automatic feed paper cassette*

*Supports:  
Paper: U.S. letter, U.S. legal, A4, B5 cassettes - each cassette holds 250 sheets of 20 (75g/m<sup>2</sup>) lb paper.  
Envelopes: Envelope cassette holds 15 envelopes. Use envelopes between the following sizes: - minimum 3.8 x 7.25 inch (96 x 184 mm), - maximum 7.4 x 10 inch (188 x 255 mm).*

*Media  
Apple recommends 20-lb photocopy or typewriter bond in normal mode.*

*You can use 16-lb to 28-lb paper. Accepts medium weight photocopier transparencies. Envelopes can be fed through the multi-purpose tray or from the optional envelope cassette.*

*Power Requirements:*

*U.S./Japan: 90 to 110 volts AC, 48-52Hz, 58-62 Hz.*

*Europe/Australia: 220 to 240 volts AC, 48-52 Hertz.*

*Power Consumption:*

*Operating:*

*600 watts maximum at 115 volts.*

*550 watts maximum at 220 volts.*