



imagine a compact laser
printer that does connect all



The Samsung ML-2510/70/71N monochrome laser printer packs professional quality printing into a stylish compact printer. Suitable for any small office or corporate setting; it gives you top-rated performance, easy-to-use features and its networkability.

Samsung Mono Laser Printer ML-2510/70/71N



Specifications

	ML-2510	ML-2570	ML-2571N
Print			
Speed *		Up to 24 ppm in A4 (25 ppm in Letter)	
Resolution	Up to 1,200 x 600 dpi effective output	Up to 1,200 x 1,200 dpi effective output	Up to 1,200 x 1,200 dpi effective output
First Print Out Time		8.5 seconds (from Ready)	
Controller			
Processor	Samsung 150 MHz	Samsung 400 MHz	Samsung 400 MHz
Memory	8 MB (Max. 8 MB)	32 MB (Max. 32 MB)	32 MB (Max. 32 MB)
Emulation	SPL (Samsung Printer Language)	PCL6, PS3	PCL6, PS3
Interface	Hi-Speed USB 2.0, IEEE1284 Parallel	Hi-Speed USB 2.0, IEEE1284 Parallel	Hi-Speed USB 2.0, IEEE 1284 Parallel, Ethernet 10/100 Base TX
OS Compatibility	Windows 98/Me/NT4.0/2000/XP(32/64bit)/2003 Server(32/64bit), Various Linux OS including Red Hat 8-9, Fedora Core 1-3, Mandrake 9.2-10.1 and SuSE 8.2-9.2, Mac OS 10.3	Windows 98/Me/NT4.0/2000/XP/2003 Server, Various Linux OS including Red Hat 8-9, Fedora Core 1-3, Mandrake 9.2-10.1 and SuSE 8.2-9.2, Mac OS 8.6-9.2/10.1-10.4	
Fonts		Windows Fonts	
Paper Handling			
Input Capacity and Types		250-sheet Multi-Purpose Tray	
Output Capacity and Types		100-sheet Face Down	
Duplex		Manual	
Media size		76 x 127 mm (3" x 5") ~ 216 x 356 mm (8.5" x 14")	
General			
Net Dimension (W x D x H)		352 x 299 x 242 mm	
Net Weight		5.0 Kg (10.6 lbs)	
Noise Level **		Less than 53 dBA (Printing) Less than 35 dBA (Standby)	
Consumables			
Type		Single Cartridge	
Yield		3,000 Pages at ISO 19752 5% coverage (Ships with 1,000 pages Starter Toner Cartridge)	
Model Code		ML-2010D3	
Options			
Network		ML-00ND Wired Network (External)	
Others		N/A	

* Print speed will be affected by Operating System used, computing performance, application software, connecting method, media type, media size and job complexity.

** Sound Pressure Level, ISO7779

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