



imagine a compact and stylish
laser printer that connects 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



Mono Laser Printer

ML-2510/70/71N

Hassle-free desktop printing with high-quality, professional output at an economical cost.



ML-2570/71N

- 1. **Compatible** : Windows, various Linux OS and Mac OS
- 2. **Fast print speed** : Up to 24 pages per minute (A4) 400 MHz processor (ML-2570/71N only)
- 3. **Paper handling** : Large 250-sheet multi-purpose tray +1-sheet manual tray



- Small Size** : Compact size fits any desktop
- Light Weight** : Ultra-light, only 5.6kg



Interface

ML-2510
compatible with USB 2.0, IEEE1284

ML-2570/71N
Hi-Speed USB 2.0, IEEE 1284
Ethernet 10/100 Base TX (ML-2571N only)

Compact Design



Samsung ML-2510/70/71N is ergonomically designed to complement any modern business or home office with its compact size and attractive, modern style.

- **Compact and stylish :** Designed with a small footprint, the Samsung ML-2510/70/71N fits neatly on any desk or shelf, freeing up valuable work space.
- **Simple to use :** Toner and paper replacement couldn't be simpler with easy front access panels.

Outstanding Performance

Inside its optimal compact case, Samsung ML-2510/70/71N has everything it needs to produce superb printing at an efficient speed.

- **Fast Speed :** Fast printing of up to 24 pages per minute (A4) with a 400 MHz processor for immediate first page out. (ML-2510 : 150 MHz)
- **High-quality Output :** Sharp text & crisp graphics at up to 1,200 x 1,200 dpi resolution for professional documents. (ML-2510 : 1,200x600 dpi)
- **Versatile Paper Handling :** 250-sheet input tray with convenient cover keeps paper neat and your desk attractive. Print transparencies, labels, cardstock and envelopes with the same versatile tray.

Advanced Productivity

You can take full advantage of Samsung's unique features to save time and increase productivity.

- **Complete Compatibility :** Supports a wide range of operating systems, including Windows, various Linux OS and Mac OS 8.6~9.2/10.1~10.4 (ML-2510 : Mac OS 10.3)
- **Instant Installation :** Requires only 4 clicks to install, and there is no need to re-start your PC once installed.
- **Easy Paper Jam Accessibility :** Only two steps (Open and Close) will solve paper jam in seconds.
- **USB Interface :** Connects via fast USB 2.0 interface to prevent bottlenecks between your PC and printer.
- **Parallel Interface :** Connects via Parallel interface to give printing experience of using ML-2510/70/71N to Paralleled PC users.
- **Ethernet Interface (ML-2571N Only) :** 10/100 Base TX

Economical Solutions

Samsung ML-2510/70/71N is competitively priced, but also includes built-in features designed to save you money.

- **Save paper :** Printing options let you save paper by printing 2-up, 4-up, even up to 16-up on one page.
- **Large toner capacity :** High-capacity 3,000-page yield toner cartridge can meet even large business printing needs. (ships with a 1,000-page toner cartridge to get you started immediately)

An intelligent and stylish way to manage your communication needs. Samsung helps you to create professional publications using innovative superiority and real-life technology.

Samsung stands alone at the top in Reliability Ratings (actual survey data shown in tables)

PC WORLD "Among laser printer brands, Samsung does best"

COMPANY	RELIABILITY MEASURES				
	Problems on arrival	Any problems	Severe problems	Product's ease of use	Satisfaction with reliability
Overall mean	2.8%	16.3%	8.6%	5.9'	5.9'
Canon	●	●	●	●	●
Samsung	●	●	●	●	●
HP	●	●	●	●	●
Epson	●	●	●	●	●
Okidata	●	●	●	●	●

Cited from '04 PC World (USA) annual reader survey results

PC WORLD "Highly satisfied with the reliability"

RELIABILITY RATING ONLY	Printers
Outstanding	Samsung
Good	Brother, Canon, Epson, HP

Cited from '03 PC World (USA) annual reader survey results



"Significantly better than average"

MONOCHROME LASER (NONMULTIFUNCTION)	Readers' Report Card grade			Overall satisfaction*	Satisfaction with reliability** (Units needing repair in the past 12 months*)
	Grade	Significantly better than average	Average		
Brother (261)	B	●	●	●	●
HP (3,340)	B	●	●	●	●
Lexmark (271)	D	●	●	●	●
Samsung (113)	A	●	●	●	●
Xerox/Etektronix (12)	D	●	●	●	●

"Significantly better than average"

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		9.0 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	compatible with USB 2.0, IEEE1284	Hi-Speed USB 2.0, IEEE1284	Hi-Speed USB 2.0, IEEE 1284, Ethernet 10/100 Base TX
OS Compatibility	Windows 98 / Me / NT4.0 / 2000 / XP (32/64bit) / 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,		
Fonts	Mac OS 10.3 Windows Fonts	Mac OS 8.6~9.2/10.1~10.4 Windows Fonts, 45 Scalabl PCL, 1 Bitmap PCL, 136 PostScript 3 Fonts, OCR Fonts	Mac OS 8.6~9.2/10.1~10.4
Paper Handling			
Input Capacity and Types		250-sheet Multi-Purpose Tray, 1-sheet Manual 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)		354 x 297 x 246 mm	
Net Weight		5.6 Kg (12.3 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)	Built-in

* 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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