



- Up to 25 ppm print speed
- Built-in auto duplexing
- 1200 x 1200 dpi
- 2551N is network-ready
- 2552W is wireless and network-ready
- 600 sheets input, 250 sheets output
- 100,000 pages per month duty cycle
- TonerSave extends cartridge life up to 40%
- Upgradable memory
- Compatible with Windows, Macintosh, Linux

Faster, more reliable printers mean higher productivity. Samsung 2550-series printers are perfect for the demands of busy workgroups. Lightning-fast 25 ppm speeds get jobs in and out quickly. Wide compatibility easily accommodates multiple users. Networking and wireless options offer flexibility. Memory expandability adds power and speed. And, of course, every 2550-series printer gives you the durability you expect from Samsung.

ML-2550/2551N/ 2552W

Workgroup 25 ppm Laser Printers



ML-2550/2551N/2552W

Workgroup 25 ppm Monochrome Laser Printers

Specifications	ML-2550	ML-2551N	ML-2552W
Technology	Laser	Laser	Laser
Print Speed (Up To)	25 ppm, 13.7 ipm Duplex	25 ppm, 13.7 ipm Duplex	25 ppm, 13.7 ipm Duplex
First Page Out	12 Sec.	12 Sec.	12 Sec.
Duplexing	Automatic, Built-In Unit	Automatic, Built-In Unit	Automatic, Built-In Unit
Processor	PPC 266 MHz	PPC 266 MHz	PPC 266 MHz
Memory, Standard	32 MB	32 MB	32 MB
Memory, Maximum	160 MB	160 MB	160 MB
Print Language	PCL 6, PS 3, IBM ProPrinter, Epson	PCL 6, PS 3, IBM ProPrinter, Epson	PCL 6, PS 3, IBM ProPrinter, Epson
Print Resolution	1200 x 1200 dpi	1200 x 1200 dpi	1200 x 1200 dpi
Connectivity, Standard	Hi-Speed USB 2.0, IEEE-1284 Parallel	Hi-Speed USB 2.0, IEEE-1284 Parallel, 10/100 Base TX	Hi-Speed USB 2.0, IEEE-1284 Parallel, 10/100 Base TX, 802.11b Wireless LAN
Connectivity, Optional	10/100 Base TX, 10/100 Base TX + 802.11b Wireless LAN	10/100 Base TX + 802.11b Wireless LAN	N/A
Paper Size	3" x 5" to 8.5" x 14"	3" x 5" to 8.5" x 14"	3" x 5" to 8.5" x 14"
Paper Input Capacity, Standard (Tray 1, Bypass)	500 Sheets, 100 Sheets	500 Sheets, 100 Sheets	500 Sheets, 100 Sheets
Paper Input Capacity, Optional	500 Sheets	500 Sheets	500 Sheets
Paper Output Capacity, Standard (Face-Down, Face-Up)	250 Sheets, 100 Sheets	250 Sheets, 100 Sheets	250 Sheets, 100 Sheets
Microsoft® Windows	MS Windows 95, 98, Me, NT4, 2000, XP	MS Windows 95, 98, Me, NT4, 2000, XP	MS Windows 95, 98, Me, NT4, 2000, XP
Apple® Mac OS	Classic, OS X 10, 10.1, 10.2	Classic, OS X 10, 10.1, 10.2	Classic, OS X 10, 10.1, 10.2
Linux	Red Hat, Caldera, Debian, Mandrake, Slackware, Turbolinux, SuSE	Red Hat, Caldera, Debian, Mandrake, Slackware, Turbolinux, SuSE	Red Hat, Caldera, Debian, Mandrake, Slackware, Turbolinux, SuSE
Standard Font (Scalable, Bitmap, TrueType)	45, 1, 136	45, 1, 136	45, 1, 136
Acoustics (Printing, Standby)	53 dB, 35 dB	53 dB, 35 dB	53 dB, 35 dB
Power Consumption (Printing, Power Save)	450 Watts, 15 Watts	450 Watts, 15 Watts	450 Watts, 15 Watts
Monthly Duty Cycle	100,000 Pages	100,000 Pages	100,000 Pages
Dimensions (W x D x H)	15.2" x 17.6" x 12.8"	15.2" x 17.6" x 12.8"	15.2" x 17.6" x 12.8"
Weight	30.6 Lbs.	30.6 Lbs.	30.6 Lbs.
Toner Part Number	ML-2150D8/XAA	ML-2150D8/XAA	ML-2150D8/XAA
Toner Yield at 5% Coverage (Standard, Starter)	10,000 Pages, 5,000 Pages	10,000 Pages, 5,000 Pages	10,000 Pages, 5,000 Pages
Second Paper Cassette	ML-2150S5/XAA (500 Sheets)	ML-2150S5/XAA (500 Sheets)	ML-2150S5/XAA (500 Sheets)
Network Solution	ML-00NB/XAA	Standard Feature	Standard Feature
Memory Upgrade	Samsung 100-pin SDRAM (32 MB & 128 MB Modules)	Samsung 100-pin SDRAM (32 MB & 128 MB Modules)	Samsung 100-pin SDRAM (32 MB & 128 MB Modules)

Note: Macintosh print resolution is limited to 600 dpi unless optional PostScript emulation is installed. Macintosh network printing requires 10/100 Base TX card and PostScript emulation.

Product Support: 1-800-SAMSUNG
 Product Information: 1-866-542-7214 or www.samsungusa.com/printer
 Competitive Comparison: www.samsungpartner.com/comparison

©2003 Samsung Electronics America, Inc. Specifications and design are subject to change without notice. Non-metric weights and measurements are approximate. All brand, product, service names and logos are trademarks and/or registered trademarks of their respective manufacturers and companies.

