



The Dell 5350dn laser printer



High performance monochrome laser printer expands to meet your growing business needs

Designed for enterprise departmental workgroups, the Dell 5350dn monochrome laser printer makes high performance monochrome laser printing affordable and convenient for large enterprises. The hardworking Dell 5350dn performs at speeds of up to 50 pages per minute (ppm) letter (actual print speed will vary with use) and offers a robust maximum monthly duty cycle of up to 225,000 pages. And with a true print resolution of up to 1200 x 1200 dpi, the Dell 5350dn produces clear, sharp prints for both business graphics and text.

The networking capabilities of the Dell 5350dn printer allow everyone in a workgroup to benefit from a printing solution that quickly produces professional quality documents. To match your growing business needs, the Dell 5350dn printer is expandable with options such as input and output paper trays, staple finisher, mailbox bin, wireless/Gigabit internal card, and additional memory for the most demanding high speed printing.

Get the ultimate combination of high performance productivity and expandability with excellent total cost of printing — the Dell 5350dn monochrome laser printer.

Dell 5350dn laser printer



Product benefits

Low total cost of printing

Get high printing performance for the initial investment in the Dell 5350dn; then, over time, you can realize exceptional value as well with the Dell 5350dn offering a lower cost per page than its closest competitor. Factor in Dell's reliable, outstanding printer support, and it's easy to see the Dell 5350dn is a smart investment.

Flexible and expandable

The Dell 5350dn is highly scalable to cater to your growing business needs with a rich set of optional input and output paper handling options. Additional paper accessories include up to three 550-sheet input paper trays, a 2,000-sheet high-capacity feeder, an optional envelope feeder, a 1,850-sheet stacker, a 550-sheet expander, a five-bin mailbox that offers five output destinations and a finisher that can staple up to 50 sheets.

High-speed performance

Rely on the Dell 5350dn for excellent laser printing technology that delivers at high performance print speeds of up to 50 pages per minute (ppm) letter (actual print speed will vary with use). Offering a true print resolution of up to 1200 x 1200 dpi, and a maximum monthly duty cycle of up to 225,000 pages per month, the Dell 5350dn is a true workhorse you can rely on for superb high-speed performance.

Solid warranty and exceptional service

Should your Dell 5230n or 5230dn need service, Dell's standard 1-Year Limited Hardware Warranty¹ and 1-Year Next Business Day On-Site Service After Remote Diagnosis² can help get your printer up and running again promptly. Protect your investment even longer with an optional Limited Hardware Warranty¹ extension for a total of up to five years.

Enjoy fuser maintenance kit replacement for the life of your warranty. Unlike other brands, Dell includes a fuser maintenance kit in our Limited Hardware Warranty¹ to help save you from high replacement costs.

Environmentally conscious design — reduce, recycle, renew

Dell's end-of-use programs include a commitment to recycling printers and toner cartridges. Help protect your bottom line while helping to protect the planet with the Dell 5350dn:

- Reduce paper usage by printing on both sides with the automatic duplex unit included as standard for the 5350dn.
- According to the US Environmental Protection Agency, Energy Star[®] v1.1 compliant products, like the 5350dn, are up to 25% more power efficient on average than conventional models.⁴

Order supplies online or through selected reseller partners



5350dn mono laser printer



Extra input and output paper accessories



550-sheet input tray



Bin mailbox

Get the most out of your Dell printer with genuine Dell options and supplies

Toner cartridges	Dell 5350dn black toner cartridge standard capacity: (approximately 7,000 pages ⁵); or high-capacity: (approximately 30,000 pages ⁵)
Memory (RAM)	128 MB standard, 640 MB maximum; one DIMM slot available for optional 128 MB, 256 MB, or 512 MB memory module
Connectivity	Standard: Ethernet 10/100 Base T; one rear USB 2.0 (high-speed); one front full speed USB-A host port; one available internal solution port (cables not included); Optional: N8120 Gigabit Ethernet Print Server, Parallel 1284-B Interface Card, RS-23C Serial Interface Card, N8150 Wireless Print Server.
Optional application solutions	Print encryption card, forms and barcode cards, and internal IPDS card for IBM iSeries and AS/400
Optional paper	Up to three 550-sheet input paper trays, 2,000 sheet high-capacity feeder, envelope feeder, 1,850-sheet stacker, 550-sheet expander, handling 5-bin mailbox that offers five output destinations and supports up to 100 sheets per bin, a finisher that can staple up to 50 sheets, a caster base and a 5-inch spacer.
Local disk	Optional 80 GB hard disk
Service and support	Toll-free support and 1-Year Next Business Day On-site Service after Remote Diagnosis ² ; 1-year Limited Hardware Warranty ¹

Dell 5350dn laser printer



Product description

Networked monochrome laser printer offering high performance, robust reliability and a wide variety of expandability options in a single function printer.

Printer specifications

Print speed	Up to 50 ppm letter (actual print speed will vary with use)
First page out time	
From ready state	As fast as 7.5 seconds
Print resolution	600 x 600 dpi (printer default), 1200 dpi Image Quality (driver default), maximum 1200 x 1200 dpi, 2400 dpi Image Quality
User interface	4-line backlit LCD, one two-toned LED (green, red) and a 20-button keypad
Data streams	PCL® 5e Emulation, PCL 6 Emulation, HTML, Personal Printer Data Stream (PPDS), XPS and PostScript® Level 3 Emulation, PDF 1.6, Direct Image
Processor	500 MHz
Memory (RAM)	128 MB standard, 640 MB maximum using optional 512 MB memory module
Memory expansion	One DIMM slot available for optional 128 MB, 256 MB, or 512 MB memory module
Maximum duty cycle	Up to 225,000 pages per month
Recommended duty cycle	3,000 - 30,000 pages per month

Paper handling

Standard input sources	550-sheet covered tray and 100-sheet multipurpose tray
Additional input capacity	Up to 3 x optional 550-sheet tray + 2,000-sheet high-capacity feeder
Maximum input capacity	4,300 sheets
Duplex unit	Automatic duplex unit (print both sides)
Standard output destination	350-sheet bin Maximum output capacity: 2,750 sheets (350-sheet tray + 1 optional 550-sheet output expander + 1,850 sheet output stacker)
Envelope feeder	Up to 85 envelopes

Supported media types, sizes and paper weights

Media types supported	Card stock, envelopes (smooth), paper labels, plain paper, transparencies, bond, letterhead, preprinted, colored paper, custom, light/heavy, rough/cotton, recycled
Media size and weight	<i>Media and size:</i> A4, A5, A6, JIS B5, letter, legal, executive, folio, statement, universal, B5/C5/DL envelope, 7 3/4 envelope (Monarch), 9 & 10 envelope, Oficio (Mexico). <i>Paper:</i> 16 - 36 lb; <i>Cardstock:</i> 36 - 43 lb; <i>Envelopes:</i> 16 - 28 lb
Printable area	Within 0.167 inches of all edges of the media

Connectivity

Standard interfaces	Standard Ethernet 10/100 Base T, one rear standard USB-B (high-speed) device port, one front full speed USB-A host port, one available internal solution port. (cables not included)
---------------------	--

Print languages and fonts

PCL® 5e Emulation, PCL 6 Emulation, HTML, Personal Printer Data Stream (PPDS), XPS and PostScript® Level 3 Emulation, PDF 1.6, DirectImage
3 of 9 scalable PCL 5e fonts in Narrow, Regular and Wide, 158 scalable PostScript fonts, 2 PCL bitmap fonts, 39 scalable PPDS fonts, 5 PPDS bitmap fonts, 84 scalable PCL fonts, OCR-A, OCR-B scalable PCL 5e fonts

Operating Systems (OS) support

Microsoft® Windows Server® 2008, Microsoft® Windows 2000 Server running Terminal Services with Citrix MetaFrame Presentation Server 3.0, 4.0 Microsoft® Windows Server 2003 running Terminal Services with Citrix MetaFrame Presentation Server 3.0, 4.0, 4.5. Citrix XenApp 5.0, Microsoft® Windows Server 2003 x64 running Terminal Services with Citrix MetaFrame Presentation Server 4.0 x64, 4.5 x64, Microsoft® Windows XP, 2000, Vista®, Windows® 7, Linux — Ubuntu 7.10, 8.04 LTS, Debian GNU/Linux 4.0, RH Linux WS 3.0, 4.0, 5.0, SuSE Linux Enterprise Server 8.0, 9.0, 10.0, 11.0, 11.1., SuSE Linux Enterprise Desktop 11, OpenSuSE 11.0, Novell NetWare 5.x, 6.x., Macintosh version (OS 9.x and OS X 10.2-10.6), Unix (Sun Solaris SPARC 7, 8, 9, 10.0) HP UX 11.11, 11.23, 11.31, SAP PCL Device type support.

Network protocol

TCP/IP IPv4, IPX/SPX, AppleTalk™, TCP/IP IPv6, TCP, UDP, IPSEC w/ Ipv4, IPSEC w/ Ipv6, LPR/LPD, Direct IP (Port 9100), Socket (Raw TCP/IP), HTTP, NDS Queue-based Printing, NDPS/NEPS (Novell Distributed Print Services, Novell Netware Enterprise Print Services), Enhanced IP (Port 9400), FTP, TFTP, IPP 1.1 (Internet Printing Protocol), HTTP, HTTPs (SSL*/TLS), SNMPv3, WINS, IGMP, BOOTP, RARP, APIPA (AutoIP), DHCP, ICMP, DNS, SNMPv2c, Bonjour, DDNS, mDNS, ARP, NTP, Telnet, Finger

*This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit.

Dell 5350dn laser printer



Consumables

Toner management	Dell Printer Configurator Web Tool (EWS) provides features include toner level reporting, low toner alerts
Ship-with toner cartridge capacity ⁵	The printer ships with a standard capacity black toner cartridge (up to 10,000 pages coverage)
Toner cartridge capacity ⁵	Standard capacity toner cartridge prints up to 7,000 pages; High-capacity toner cartridge prints up to 30,000 pages
Toner recycling	Toner cartridges are recyclable using Dell's recycling program, details of which are included with each product
Imaging drums	Imaging drum is not separated but comes in one assembly together with the Toner Cartridge
Fuser unit	Fuser unit available after 300,000 (CRU)

Language and regulatory certifications

Language support	Softcopy user guide on driver CD Arabic, Simplified Chinese, Danish, German, English, Spanish, Finnish, French, Hebrew, Italian, Japanese, Korean, Dutch, Norwegian, Polish, Brazilian Portuguese, Romanian, Russian, Swedish, Turkish, Traditional Chinese
Printer firmware	English, French, German, Italian, Spanish, Danish, Norwegian, Dutch, Swedish, Brazilian Portuguese, Finnish, Russian, Polish, Hungarian, Turkish, Czech, Japanese, Korean, Simplified Chinese, Traditional Chinese
Safety certifications	IEC/EN60950-1 (International); IEC60825-1 (Laser); CE Mark (EU); GS Mark (Germany); UL/cUL Listed (UL60950-1 US/Canada); FDA/DHHS (21CFR, Chapter 1, Subchapter J, Class-1 Laser, US); other safety approvals required by individual countries
EMC certifications	EN55022/CISPR 22 Class B; EN61000-3-2; EN 61000-3-3; EN55024; FCC CFR Title 47, Part 15 Class B (USA); ICES-003 (Canada); CE (EU countries); and other certifications required by individual countries.
Environmental compliance	Section 508 VPAT; RoHS-compliant, Blue Angel, Energy Star® v1.1
Other certifications and compliances	WHQL, SAP, USB IF, Novell YES, Citrix Ready

Printer management

Software included	IP Setup Utility (IPSU), Status Monitor Center, Printer Status Indicator, Driver Profiler, Wireless Setup Utility (used with Optional Wireless Card)
Compatible printer management software	Dell Printer Configuration Web Tool (EWS), Dell OpenManage Printer Management Tools

Warranty and service options

Standard service	Toll-free technical support for the life of the product and 3-Year Next Business Day On-site Service after Remote Diagnosis ²
Limited hardware warranty	1-year Limited Hardware Warranty ¹
Service options	Up to a total of 5 Years On-site Service after Remote Diagnosis ² ; Up to a total of 5 Years Dell ProSupport™ ³

Printer options and accessories

Memory Options	128, 256, 512 MB DIMM
Optional HDD	80 GB hard disk
Optional I/O Ports	N8120 gigabit Ethernet print server; Parallel 1284-B interface card; RS-232C serial interface card; N8150 wireless print server
Optional application solutions	Print encryption card, Forms and barcode card, IPDS/SCS/The card

Physical specifications

Dimensions (W x D x H)	<i>Printer:</i> 16.7 in x 20.1 in x 16.8 in; <i>Shipping carton:</i> 21.6 in x 24.6 in x 21.5 in
Weight	<i>Printer:</i> 50.7 lbs, <i>Shipping carton:</i> 57.2 lbs
Operating environment	<i>Operating:</i> air temperature 16°C to 32°C (60°F to 90°F), relative humidity 8-80%, altitude 10,000 ft or less <i>Unpackaged:</i> air temperature 0°C to 40°C (32°F to 104°F), relative humidity 5-80% <i>Packaged:</i> air temperature -40°C to 43.3°C (-4°F to 110°F), relative humidity 5-95%, 0.25 atmospheric pressure equivalent to altitude 34,000 ft or less
Acoustics ⁶	<i>Printing Simplex:</i> 55 dBA; <i>Printing Duplex:</i> 55 dBA; <i>Idle Standby Mode:</i> 31 dBA; <i>Quiet Mode:</i> 51 dBA; <i>Sleep:</i> not audible
Voltage	100 - 127 volts (V) at 50/60 ± 3 hertz (Hz) nominal. 220 - 240 V at 50/60 ± 3 Hz (not available in all countries). Power cord included with shipped printer.
Power consumption	Printing 700 W (simplex), 550 W (duplex); Standby mode (Ready mode) 80 W; Power Saver 12 W; Off 0 W. Energy Star® v1.1-qualified
Power Save options	User-definable — 1-240 minutes (default 30 minutes)

Service options

1 - 5 Years 4-hour On-site Support ² ; 1 - 5 Years Next Business Day On-site after Remote Diagnosis ²
1 - 5 Years Dell ProSupport ³

¹ For a copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or visit www.dell.com/warranty.

² Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of unit and multiple or extended sessions. If issue is covered by Limited Hardware Warranty and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.

³ Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicesdescriptions

⁴ For details on energy efficiency of Energy Star qualified products, refer to: <http://www.energystar.gov>

⁵ Tested in accordance with ISO/IEC 19752 testing methodology. Yields vary with usage and environmental conditions.

⁶ Sound Pressure: Typical measurements based on ISO 7779