

# THE DELL™ 7330dn LASER PRINTER



## PRINT RIGHT

### Get the Big Picture

#### High-performance, wide-format printing at lightning speeds

The Dell 7330dn is Dell's first wide-format A3 large workgroup laser printer that offers exceptionally low total cost of printing and high-performance black laser printing at speeds up to 50 ppm (actual print speed will vary with use). Match your growing business needs with a complete range of accessories including an optional envelope feeder, a 1000-sheet paper drawer, and a 2000-sheet, high-capacity feeder that brings the total paper input capacity to a staggering 4100 sheets. Organize your printouts with the optional 3500-sheet stacker or a 3550-sheet finisher that features paper hole punching, stapling, and stacking capabilities providing you with a one-stop printing solution for your business.



Networking capabilities on the Dell 7330dn enable everyone in a large workgroup to benefit from the convenience of having a printing solution that prints professional-quality documents quickly. Gigabit Ethernet delivers amazingly fast transfer rates from your PC to printer via a local area network and cuts down waiting time for large print jobs to be finished.

The Dell 7330dn is equipped with a 6-line, backlit LCD that is easy to see and features intuitive menu operation that comprises a complete suite of management software such as Dell Support Center and Dell Printer Configuration Web Tool. The Dell OpenManage™ Printer Manager can be downloaded via the Dell Website and lets users monitor the usage, statistics, and settings of a fleet of 50 or more printers. These utilities help the administrator to monitor toner levels and configure the printer remotely using a Web browser.

## INVEST RIGHT

### High Performance with Low Cost of Ownership

- The 7330dn features an affordable price and offers long-term cost savings
- Up to 35,000<sup>1</sup>-page black toner cartridge delivers cost per page of 0.82 cents
- Outstanding capability of handling up to a maximum 300,000 printed pages per month
- Optional accessories such as extra paper drawers, envelope feeder, stacker, finisher, expandable memory, and extra hard drive storage

## WORK RIGHT

### Empower Your Business

- Enjoy the flexibility to print in other media sizes including letter and A4 when needed
- Sharp, professional-quality prints with a true print resolution of up to 1200 x 1200 dpi
- Large print jobs won't jam up your print queue with Gigabit-NIC enabled networking and an optional 40GB<sup>7</sup> hard disk

## GREEN RIGHT

- The Dell 7330dn external casing is free of environmentally harmful materials
- The Dell 7330dn is Energy Star® compliant, making it 25% more power efficient than conventional models<sup>6</sup>
- Reduce paper usage with the standard duplexer for printing on both sides of the paper and in-driver print modes that allow you to print multiple pages on one sheet

## MAINTAIN RIGHT

### Cut Down Time Spent Servicing Your Printers

- 1-Year Limited Hardware Warranty<sup>3</sup> and 1-Year Basic Next Business Day On-Site Service<sup>4</sup> after Remote Diagnosis<sup>5</sup> protect your investment even longer with an optional limited hardware warranty<sup>3</sup> extension of up to 5 years
- 4-hour Same Business Day Service option can have you back up in almost no time

## THE DELL TONER ADVANTAGE

- **Easy Ordering:** Online, fax, or phone — Dell's world-class global supply chain will send a cartridge to your door
- **Optimal Results:** Genuine Dell toner delivers high-quality printing
- **Reliability:** Every Dell toner cartridge is backed by our lifetime Limited Hardware Warranty<sup>3</sup>
- **Great Value:** Low shipping costs and 24/7 availability via the Dell online store: [DELL.COM/Supplies](http://DELL.COM/Supplies)
- **Simple Recycling:** All genuine Dell toner cartridges include a prepaid label for returning used cartridges, free of charge! Visit [DELL.COM/Recycling](http://DELL.COM/Recycling)

<b>DELL™ 7330dn LASER PRINTER SPECIFICATION SHEET</b>	
<b>Key Features</b>	
<b>Maximum Print Speed (black)</b>	Up to 50 ppm; (Actual print speed will vary with use)
<b>Resolution</b>	600 x 600 dpi (printer default), 1200 x 1200 dpi (true - maximum)
<b>Processor Speed</b>	500MHz
<b>Maximum Duty Cycle</b>	Up to 300,000 pages per month
<b>Memory</b>	
<b>Standard</b>	256MB RAM
<b>Maximum</b>	Up to 1280MB RAM with optional 2 x 512MB memory modules
<b>Paper Handling</b>	
<b>Standard Input Trays</b>	2 x 500-sheet trays, 100-sheet multipurpose tray for specialty print jobs
<b>Additional Paper Input Options</b>	1000-Sheet Drawer (2 x 500-sheet) - for a maximum of 2100 sheets 2000-Sheet Drawer - for a maximum of 4100 sheets
<b>Maximum Input Trays</b>	4100 Sheets (2 x 500 sheet drawer + 100-sheet multipurpose tray + 1 x optional 1000-sheet drawer + 1 x optional 2000-sheet drawer)
<b>Standard Output Capacity</b>	500-sheet bin
<b>Additional Output Capacity</b>	3500-sheet stacker or 3500-sheet finisher for staple/hole punch is available, for a maximum output capacity of 4000 sheets
<b>Supported Paper Types</b>	Plain, Letter, Transparency, Colored Paper, Prepunched, Preprinted, Card Stock, Labels, Envelope, Custom Paper Type (1,2,3,4,5)
1000-Sheet Standard Tray	Letter, Statement, Executive, JIS, C4 Envelope, A6, Large US Postcard, #10 Envelope, Monarch Envelope, C5 Envelope, DL Envelope, Custom, US Folio, Legal, Tabloid, A3
100-Sheet Multipurpose Tray	MPT - C4, Small/Large Postcard
<b>Duplexer</b>	Automatic duplex unit (print both sides) included as standard
<b>Connectivity &amp; OS Compatibility</b>	
<b>Standard Interfaces</b>	USB 2.0, Parallel IEEE-1284, 10/100/1000 BaseT RJ45 Ethernet port. Note: cables not included
<b>Print Languages and Fonts</b>	HP PCL® 6 Emulation; 85 scalable fonts, PostScript® 3 Emulation; 139 scalable fonts
<b>Client and Network Operating Systems</b>	Microsoft® Windows® (XP 32/64-bit, Vista 32/64-bit, Server 2003, Server 2008, Cluster Server Environment support, Linux OS including (Red Hat 3.0-5.0, SuSE 10.x or later, Fedora Core Linux 5), Mac OS 9.x & OS X 10.4.x & 10.5.x (Power PC, Intel x86 CPUs), AppleTalk, HP_UX 11.0/11.i, Solaris 8.9, Sun Solaris 10(CUPS), IBM AIX 5.1, Novell Netware 5.X/6.5 (NDPS only), SAP R/3 v4.6C, 4.x, 3.x, and later
<b>Transport/Network Protocols</b>	TCP/IP, IPX/SPX, IPv4/IPv6, DLC/LLC, AppleTalk, Port 9100/LPR, FTP/TFTP, Telnet, Bindery (NDS), NDPS, PPD (Postscript Printer Description), SMB, IPP, Secure-IPP, HTTP, HTTPS, TLS/SSL, SNMP (v1, v2, v3), MIBv2 (RFC1213, RFC 3805 - printer mib, RFC2790 - host resource mib, RFC1213 - interface mib compliance), BOOTP, DHCP, Auto IP, WINS, DNS, Bonjour, IGMP, mDNS, SLP, RARP, Transportation: Ipv6, ICMPv6, Discovery MLDv6; Printing: Port 9100; Network Management: DHCPv6, DNSv6, HTTP, HTTPS, SNMP (v1, v2, v3), IPv6- Ready Logo (from UNH- IOL lab), JITC Testing for US Federal Required, 48-bit address space (MAC-48, EUI-48 supported)
<b>Printer Management Software</b>	
<b>Software Included</b>	Dell Printer Web Tool, Dell Support Center, Online Diagnostics
<b>Security Printing</b>	Security and Confidential 'walk-up' printing option available
<b>Compatible Software</b>	Dell OpenManage™, Lexmark MarkVision™ Professional, CA's Unicenter® (non-64 bit), HP OpenView™ (non-64 bit), and virtually any printer or device network management system that supports SNMP Embedded Web Server (EWS)
<b>Weight/Dimensions</b>	
<b>Printer Dimensions (W by D by H):</b>	25.12" x 20.67" x 19.6" (640 x 525 x 498mm)
<b>Printer Weight</b>	99.22 lbs (44.1 kg) including standard toner cartridge
<b>Operating Environment</b>	
<b>Temperature</b>	41 to 90°F (5 to 32 °C)
<b>Relative Humidity</b>	15 to 85% RH, non-condensing
<b>Altitude</b>	≤ 8,200 ft (2500 m)
<b>Sound Pressure, Bystander Position (LpAm)<sup>2</sup></b>	Active: 54 dBA; Standby: 22 dBA <sup>2</sup>
<b>Power Specifications</b>	110 vac models: 98 to 120 vac, 47 to 63Hz nominal
<b>Power Consumption (Energy Star® Compliant)<sup>5</sup></b>	Continuous printing: 1440 watts (average) or less. Power Saver mode: 20 watts (average) or less Other certifications and compliances: EU WEEE, Energy Star-compliant, Novell
<b>Consumables</b>	
<b>Toner, Ship-With &amp; Standard Capacity</b>	Up to 35,000-page capacity <sup>1</sup>
<b>Replaceable Imaging Drum</b>	Up to 60,000-page capacity <sup>1</sup>
<b>Service and Support<sup>4</sup></b>	
1-Year Basic Next Business Day On-Site Service. <sup>4</sup> Visit <a href="http://www.support.dell.com">www.support.dell.com</a> for details.	
<b>Limited Hardware Warranty<sup>3</sup></b>	
1-Year Limited Hardware Warranty. <sup>3</sup> Visit <a href="http://dell.com/warranty">dell.com/warranty</a> for details	

## SIMPLIFY YOUR PRINTING AT [DELL.COM/Printers](http://DELL.COM/Printers)

- Black toner and Imaging Drum yield based on testing in accordance with ISO/IEC 19798. Yields vary with usage and environmental conditions.
- Tested in accordance with ISO 7779 and reported in accordance with ISO 9296, Acoustics - Declared Noise Emission Values Of Computer And Business Equipments.
- For copy of limited hardware warranty, write Dell L.P. Attn: Warranties, One Dell Way, Round Rock, TX 78682 or visit [DELL.COM/Warranty](http://DELL.COM/Warranty)
- Service may be provided by third party. Technician will be dispatched if necessary following phone-based troubleshooting. Subject to part availability, geographical restrictions and terms of contract. Service timing dependent upon time of day call placed to Dell U.S. only.
- Remote Diagnosis is determination by online/phone technician of cause of issue: may involve customer access to inside of printer and multiple or extended sessions. If issue is covered by Limited Hardware Warranty ([www.dell.com/warranty](http://www.dell.com/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.
- Source: [www.energystar.gov](http://www.energystar.gov)
- GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with pre-loaded material and operating environment and will be less.

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