SCR
Svensk Camping & Stugor

Nu har det blivit enkelt...

...att datorisera dina campingbokningar

Vi presenterar ett skräddarsytt datorpaket med programvaran DLBookIT, ett av marknadens mest använda campingsystem, samt utbildning som gör det enkelt att datorisera sin campingverksamhet.

Fördelarna är många, bland annat
- Enkel in- och utcheckning
- Enkel hantering av förhandsbokningar
- Enkel statistikrapportering till SCR
- Förbättrad kundvård genom kundregister

Komplett paket

Datorutrustning
Dator
Skrivare
Bildskärm
Kortläsare
Antivirusprogram

Bokningsprogram
Registervård
Kundvård
Bokning/Reservation
In- och utcheckning via Campingkortet
Statistik
Uppgraderingsbart
Förberett för Onlinebokning via Internet

Utbildning
Introduktion
DLBookIT-utbildning

Se beskrivning på nästa sida

Pris
24.850:-

Du kan även välja att betala per månad.
Månadskostnad 830:-/mån (36 mån)*

Se detaljerad information på nästa sida.

Installation, service och support ingår!

Se beställningsinformation på nästa sida

DLBookIT
Det kompletta bokningssystemet

Speciellt framtagen paketlösning för datorisering av svensk camping

Datorpaket 1

Dator
HP DX2000 celeron 2.6GHz/256MB RAM/40GBHd/DVD/WinXP Pro
Bildskärm
HP 1702, platt skärm
Skrivare
Samsung ML-1710 Laserskrivare 16s/min
Kortläsare
för spår 1&2
Antivirusprogram
med 1 års uppdatering av virusdefinitioner
Serviceavtal
3 års på-platsen-garantiservice ingår av dator och bildskärm. Serviceavtal av bokningsprogram 1/4-30/9 i tre år.
Bokningssystem
DLBookIT Camping

Totalt 24 850:-
Pris per mån 830:-*

Datorpaket 2

Dator
HP DX6100 3.0GHz/512MB RAM/80GBHd/DVD+CD-RW/WinXP Pro.
Bildskärm
HP 1702, platt skärm
Skrivare
Samsung ML-2151 Laserskrivare 20 s/min
Kortläsare
för spår 1&2
Antivirusprogram
med 1 års uppdatering av virusdefinitioner
Serviceavtal
3 års på-platsen-garantiservice ingår av dator och bildskärm. Serviceavtal av bokningsprogram 1/4-30/9 i tre år.
Bokningsprogram
DLBookIT Camping

Totalt 30 050:-
Pris per mån 1010:-*

Datorpaket 3

Bärbar Dator
HP NX9030 bärbar Intel P-M 735(1.7GHz)/512MB RAM/ 40GBHd/DVD/WinXP Pro
Bildskärm
Inbyggd 15" XGA
Skrivare
Samsung ML-1710 Laserskrivare 16 s/min
Kortläsare för spår 1&2
Antivirusprogram
med 1 års uppdatering av virusdefinitioner
Serviceavtal
3 års på-platsen-garantiservice ingår av dator och bildskärm. Serviceavtal av bokningsprogram 1/4-30/9 i tre år.
Bokningsprogram
DLBookIT Camping

Totalt 30 750:-
Pris per mån 1030:-*

Utbildning

Utbildningen innehåller en dags lärarledd utbildning för personal som ska ansvara för bokning, in- och utcheckning, kundvård samt statistik. Gemensamma utbildningar i bokningsprogrammet med ett antal nya kunder anordnas under mars och april månad 2005 i samarbete med SCR på olika platser i landet.

*) Månadsbetalning

Priserna avser månadskostnad vid tecknande av 36 månaders hyresavtal med betalning kvartalsvis i förskott. Moms och ev försäkring tillkommer. Sedvanlig kreditprövning kommer att göras av Koneo innan avtal kan ingås. Efter hyrestidens slut kan utrustningen fortsätta att hyras alternativt lösas till en låg kostnad. Bokningsprogrammet äger ni efter hyrestidens slut..

Koneo™

Det har aldrig tidigare varit så enkelt!

Skicka eller faxa in nedanstående talong till DL Systems & Consulting så tar vi kontakt med er.

Valfria tillägg

Kvittoskrivare. Termotransfer med sax,
Pris per mån 130:-
Modem externt, 56 kb/s seriellt,
Pris per mån 18:-
ISDN Router
2 analoga portar inkl konfigurering,
Pris per mån 100:-
Bredbandsrouter, med brandväggsfunktion,
Pris per mån 17:-
Programvara, Office 2003 Pro SV CD OEM, Word Excel, Powerpoint, Access, Outlook
Pris per mån 100:-
Rikstäckande teknisk assistans på plats som ej omfattas av garanti som ingår i priset
Pris per tim 675:- exkl resa
Serviceavtal av bokningsprogram, helår pris per mån 70:-
Samtliga priser är exklusive moms.

Företag ..... Kontaktperson .....

Adress .....

Tel ..... Fax ..... E-post .....

Faxa eller skicka till DL Systems & Consulting AB, Sjötullgatan 78, 826 50 Söderhamn. Tel. 0270-42 94 60, fax 0270-170 96, www.dlsystems.se

SCR Svensk Camping & Stugor

Koneo™

DL Systems & Consulting

HP Compaq dx2000 microtower

HP Compaq dx2000 microtower

Nu ersätts d230-serien med en ny serie, som går under namnet HP Compaq Desktop dx2000. HP Compaq Desktop dx2000 erbjuder hög prestanda till lägsta möjliga pris. Den är framtagen för små och medelstora företag som prioriterar senaste teknologi och bra prispunkt framför långsiktighet och enhetlighet.

De nya modellerna är uppbyggda kring Intels chipset 865GV med IntelPro/100 Ethernet och Extreme Graphics. Samtliga modeller är dessutom laddade med 256MB minne och 40 GB hårddisk.

Trots det kompakta microtower-formatet finns möjlighet för expansion för den som behöver öka prestandan. Bland annat finns 3 fullhöjds PCI-platser och sammanlagt 4 minnesplatser att utnyttja. En annan fördel är att datorerna har 8 st USB-portar.

För de som använder enklare applikationer och som strävar efter den absolut lägsta prispunkten, finns en modell med Linux som operativsystem. Förutom Linux finns även modeller med XP Pro.

För mer information gå in på www.hp.se

Artikelnr. DX870A#ABS

Processor:	Cel 2.6GHz
Minne:	256MB
Hårddisk:	40GB
Optisk lagring:	CD
Grafik:	Intel Extreme Graphics
USB:	8 st
Operativsystem:	Mandrake Linux 9.2
Garanti:	3-1-1

Artikelnr. DZ189S#ABS

Processor:	Cel 2.6GHz
Minne:	256MB
Hårddisk:	40GB
Optisk lagring:	DVD
Grafik:	Intel Extreme Graphics
USB:	8 st
Operativsystem:	XP Pro
Garanti:	3-1-1

Artikelnr. DZ190S#ABS

Processor:	P4 2.8GHz
Minne:	256MB
Hårddisk:	40GB
Optisk lagring:	DVD
Grafik:	Intel Extreme Graphics
USB:	8 st
Operativsystem:	XP Pro
Garanti:	3-1-1

dx2000 - en allt-i-ett PC med bästa förhållande pris/prestanda!

invent

* Screen design courtesy of EDS PLM Solutions

HP Compaq Business Desktop dx6100

HP Compaq Business Desktop dx6100 är framtagen för företag och organistationer som efterfrågar den senste tekniken till lägsta tänkbara pris i det populära Microtower-formatet.

För att kunna fortsätta erbjuda den senaste tekniken till marknadens lägsta priser kommer dx6100 i kortare cykler, vilket innebär att produkten uppdateras allt eftersom ny teknik finns tillgänglig.

HP dx6100 bygger på det nya Intel 915G chipset med Intel Pentium 4 HyperThread för att möta de krav som ställs på en kraftfull företags PC. Specifikationerna är dessutom väl tilltagna för att möta företagetsanvändarens krav på prestanda, multimedia och lagring.

Till höger finns specifikationen på vår standard-modell, men du kan även skräddarsy dx6100 med Top Config. Då kan du själv välja processor, minne, hårddisk, operativsystem osv.

Produktinformation

- Microtower
- Intel 915G chipset
- Intel Pentium 4 processor 530 med HyperThread
- 80GB Seriell ATA
- 512MB DDR PC3200
- Combo DVD/CD-RW
- 6 st USB
- PCI Express
- Microsoft Windows XP Professional
- 3 års begränsad garanti

Senaste tekniken till lägsta pris.

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HP Compaq Business Notebook nx9030

HP recommends Microsoft® Windows® XP Professional for Mobile Computing.

The HP Compaq Business Notebook nx9030 is intelligently designed for all SMB customer requirements, delivering proven and reliable mobile computing at an outstanding price. The slim and light nx9030 provides wireless connectivity and long battery life, allowing users to remain productive – wherever their work takes them.

Proven technology

For high performance at lower power the new HP nx9030 is designed around the Intel® 855GM chipset and Pentium® M processors enabling up to 1.8 GHz, 2-MB L2 cache and 400 MHz Front Side Bus. Featuring powerful Intel Centrino™ mobile technology with the Intel PRO/Wireless® card to provide extended battery life and increased wireless capability, this notebook is an essential productivity tool for any mobile worker.

Excellent performance

With Intel Extreme Graphics 2 technology delivering sharp images and intense 3D graphics, the HP nx9030 balances memory usage between graphics and the system to enable optimal performance. Up to 2 GB of 266 MHz DDR memory can be configured for dual-channel operation to maximise system throughput.

Range of connectivity

The HP nx9030 supports a broad range of communications devices (802.11b/g, 10/100 Ethernet, and fax/modem), helping to keep users connected in and around the office, at home and on the go (including hotspots at certain cafes, hotels etc).

Full featured and expandable

A 14.1- or 15-inch XGA display, a full-size keyboard, eight function keys, and a choice of Microsoft® Windows® operating systems deliver full desktop functionality in a fraction of the space. A large hard disk (up to 60GB) and support for a broad range of optical disks and other current and legacy devices offers flexibility and enables you to expand your notebook to meet your specific business needs.

Slim and light – enhanced battery performance at an outstanding price

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HP Compaq Business Notebook nx9030

HP recommends Microsoft® Windows® XP Professional for Mobile Computing.

Operating system/software	Microsoft® Windows® XP Professional Edition or Microsoft® Windows® XP Home Edition (Microsoft® Windows® 2000 drivers available on www.hp.com)
Processor	Intel® Pentium® M processor 745 (1.8 GHz, 400 MHz FSB) Intel® Pentium® M processor 735 (1.7 GHz, 400 MHz FSB) Intel® Pentium® M processor 725 (1.6 GHz, 400 MHz FSB) Intel® Pentium® M processor 715 (1.5 GHz, 400 MHz FSB) Intel® Pentium® M processor 705 (1.5 GHz, 400 MHz FSB) 2MB L2 cache on Intel® Pentium® M processor 745, 735, 725, 715 and 1MB L2 cache on Intel® Pentium® M processor 705
Chipset	Intel® 855GM
Memory	266 MHz DDR SDRAM, two SODIMM slots, 128 to 1024 MB standard (SODIMM in slot 1) Upgradeable to 2048-MB maximum (1024-MB SODIMMs in slots 1 and 2)
Hard drive	30 GB, 40 GB or 60 GB 4,200 rpm
Optical device	24x CD-ROM, 8x DVD-ROM, 24x DVD/CD-RW combination, DVD+RW
Display	14.1 inch XGA display with 1024 x 768 resolution and 16 million colors or 15.0 inch XGA display with 1024 x 768 resolution and 16 million colors
Graphics	Intel® Extreme Graphics 2 Up to 64 MB of shared system memory for graphics
Audio	AC Link audio
Wireless support	Intel PRO/Wireless 2200BG 802.11b/g Mini PCI Broadcom 54g Maxperformance 802.11g WLAN
Communications	56K V.92 Mini PCI data/fax modem Integrated 10/100 NIC
PC card slot	One Type I/II PC Card slots, supporting both 32-bit CardBus and 16-bit PC Cards
I/O ports and connectors	VGA, RJ-11, RJ-45, IEEE 1394, USB 2.0 (two), S-video, external microphone, headphones/line out, DC power
Keyboard	101/102-key compatible keyboard
Pointing device	Touchpad with vertical scroll bar
Software	Operating system updates, Microsoft® Internet Explorer 6.x, Windows® Media Player 9.x, Microsoft® .NET Framework, Microsoft® DirectX 9.x, Internet applications: Sun Java™ VM, Antivirus: Norton Anti Virus 2004, Entertainment, Windows® Media Player 9.x, Data burning, Sonic RecordNow, DVD playback, Intervideo WinDVD 4.x, Digital video, Intervideo WinDVD Creator – select models
Security	Quick lock, Kensington lock
Dimensions (W x D x H)	272.3 x 38.7 x 329.2 mm for 14.1-inch LCD and 272.3 x 41.9 x 329.2 mm for 15-inch LCD
Weight	2.9 kg - 3.04kg with 14.1-inch display and 3.08 kg - 3.17kg with 15.0-inch display
Power	Six-cell Lithium-Ion battery, 2.2 Ah External 65 W AC adapter
Warranty	One-year worldwide limited warranty

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For more information, please visit www.hp.com/eur/notebooks

5982-6735EEE. June 2004

invent

hp flat panel monitor L1502 and L1702

hp flat panel monitor L1502 and L1702

Business-ready 15- and 17-inch flat panel monitors at competitive prices

The HP Flat Panel Monitor L1502 and L1702 are competitively priced, business-ready 15- and 17-inch flat panel monitors that are ideal CRT replacements for large corporate customers, growing businesses, and the government sector.

attractive and affordable

The HP L1502 and L1702 ease budget strains and increase return on investment (ROI), thanks to a combination of affordable pricing and reduced power consumption. A fully detachable base on both monitors makes them easy to mount. The slim, lightweight profile of both monitors adds to their handling, portability, and stylishness.

high performance

The HP L1502 and L1702 offer a typical brightness level of 250 and 300 nits, respectively. Contrast ratios of 400 and 450 provide better visibility and help reduce eyestrain. Ample native resolutions of 1280 x 1024 on the HP L1702 and 1024 x 768 on the HP L1502 let you view more data and applications simultaneously on screen.

user-friendly features

Keys on the front of the monitors let you quickly adjust brightness, contrast, and other settings, or auto-configure the unit with one-button ease. Wide viewing angles, plus a full range of tilt settings, make it easy to find the best viewing positions.

compatibility and support

The HP L1502 and L1702 are compatible with HP and Compaq business PCs and thin clients. Money-saving designs, backed by extensive testing and a three-year limited warranty, make these monitors easy for IT departments to purchase, install, and maintain. The HP three-year limited warranty is supported by 65,000 IT service and support professionals in 160 countries around the world.

specifications

	hp flat panel monitor L1502	**hp** flat panel monitor L1702
panel type	thin film transistor (TFT) active matrix; anti-glare/anti-static coatings	
viewable image area	15.0 in (38.1 cm) maximum, diagonal	17.0 in (43.2 cm) maximum, diagonal
viewing angle*	130/100 (typical)	160/140 (typical)
brightness*	250 nits (typical)	300 nits (typical)
contrast ratio*	400:1 (typical)	450:1 (typical)
response rate*	23 ms (typical, rise + fall)	25 ms (typical rise + fall)
pixel pitch	297 mm	0.264 mm
color depth support	> 16 million colors	
frequency	30 to 61 kHz horizontal, 56 to 76 Hz vertical	30 to 81 kHz horizontal, 56 to 76 Hz vertical
graphics controller	Genesis or ST	Genesis or ST
Preset VESA Graphics Modes (non-interlaced)	1024 x 768 @ 60 Hz (native, recommended); 1024 x 768 @ 60 Hz, 70Hz, and 75 MHz; 800 x 600 @ 60Hz, 72 Hz, and 75 Hz; 600 x 480 @ 60 Hz, 72 Hz, and 75 Hz	1280 x 1024 @ 60 Hz (native, recommended); 1280 x 1024 @ 60 Hz and 75 Hz; 1024 x 768 @ 60 Hz, 70 Hz, and 75 Hz; 800 x 600 @ 60Hz, 72 Hz, and 75 Hz; 640 x 480 @ 60 Hz, 72 Hz, and 75 Hz
input signal	attached 15-pin D-sub (analog VGA)	
video cable	VGA	
user controls (on-screen display)	brightness, contrast, horizontal position, vertical position, color temperature, clock, clock phase, power saver, power on recall, mode display, sleep timer, horizontal OSD position, vertical OSD position, OSD timeout, factory reset	
power supply	universal/auto-sensing, 100 to 240 VAC, 50 to 60 Hz	
power consumption	< 30 watts maximum; < 2 watts power saving mode	< 40 watts maximum; < 2watts power saving mode
dimensions (h x w x d)	with stand: 13.6 x 14.0 x 7.51 in/ 34.5 x 35.6 x 19.1 cm; without stand: 13.6 x 12.0 x 2.4 in/ 34.5 x 30.7 x 6.2 cm	with stand: 14.9 x 15.9 x 7.4 in/ 37.9 x 40.5 x 19.0 cm without stand: 14.9 x 13.7 x 2.6 in/ 37.9 x 34.8 x 6.5 cm
weight	packed: 13.42 lbs/6.1 kg unpacked: 9.15 lbs/4.15 kg	packed: 17.6 lbs/8.0 kg unpacked: 13.2 lbs/6.0 kg
adjustments	-5° to 30° vertical tilt; no swivel; detachable base	
temperature	operating: 50° to 95° F (10° to 35° C) (non-condensing) non-operating: -4° to 140° F (-20° to 60° C)	
humidity	operating: 20 to 80 % (non-condensing) non-operating: 5 to 90 %	
options	none	
certification and compliance	ISO 9241-3,7,8 VDT guidelines, ISO 13406-2 pixel defect guidelines, MPR-II, CISPR, VCCI, C-UL or CSA (Canada), ACA (Australia), TUV and GS Mark (German ergonomic), BSMI (Taiwan), CCC (China), MIC (South Korea), NOM (Mexico), Nemko, Fimko, Demko, Semko (Nordic) Eastern European approvals, CE Marking, FCC approval, Energy Star, TCO '99 (emissions, ergonomics, environment), Windows certified (Microsoft Windows 2000 and Microsoft Windows XP), UL listed	
warranty	Limited three years parts, labor, and on-site service, including backlight. Availability varies by region. Certain restrictions and exclusions apply. Consult HP Customer Service for details.	

*All performance specifications are provided by the component manufacturers. Performance specifications represent the highest specification of all HP's component manufacturers' typical level specifications for performance. Actual performance may vary either higher or lower.

For more information on HP monitors, visit our website at **www.hp.com/monitors**

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5981-7637EEE. May 2003

invent

ML-1710/1750

17 ppm Monochrome Laser Printers

Specifications	ML-1710	ML-1750
Technology	Laser	Laser
Print Speed (Up To)	17 ppm	17 ppm
First Page Out	12 Sec.	12 Sec.
Processor	66 MHz RISC	166 MHz RISC
Memory	8 MB	8 MB
Print Language	GDI	PCL 6, GDI
Print Resolution	600 x 600 dpi	1200 x 600 dpi
Connectivity	USB 1.1	Hi-Speed USB 2.0, IEEE-1284 Parallel
Paper Size	3" x 5" to 8.5" x 14"	3" x 5" to 8.5" x 14"
Paper Input Capacity (Tray 1, Bypass)	250 Sheets, 1 Sheet	250 Sheets, 1 Sheet
Paper Output Capacity (Face-Down, Face-Up)	50 Sheets, 1 Sheet	50 Sheets, 1 Sheet
Microsoft® Windows	MS Windows 95, 98, Me, 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
Linux	Red Hat, Caldera, Debian, Mandrake, Slackware, Turbolinux, SuSE	Red Hat, Caldera, Debian, Mandrake, Slackware, Turbolinux, SuSE
Standard Font (Scalable, Bitmap, TrueType)	Windows Fonts	45, 1, 9
Acoustics (Printing, Standby)	50 dB, 35 dB	50 dB, 35 dB
Power Consumption (Printing, Power Save)	250 Watts, 10 Watts	250 Watts, 10 Watts
Monthly Duty Cycle	15,000 Pages	15,000 Pages
Dimensions (W x D x H)	13.9" x 14.6" x 7.7"	13.9" x 14.6" x 7.7"
Weight	15.4 Lbs.	15.4 Lbs.
Toner Part Number	ML-1710D3/XAA	ML-1710D3/XAA
Toner Yield at 5% Coverage (Standard, Starter)	3,000 Pages, 1,000 Pages	3,000 Pages, 1,000 Pages
Network Solution	N/A	ML-6050NB/XAA

Note: Macintosh print resolution is limited to 600 dpi unless optional PostScript emulation is installed.

SAMSUNG

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

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ML-2150/2151N/2152W

Workgroup 21 ppm Monochrome Laser Printers

Specifications	ML-2150	ML-2151N	ML-2152W
Technology	Laser	Laser	Laser
Print Speed (Up To)	21 ppm, 10 ppm Duplex	21 ppm, 10 ppm Duplex	21 ppm, 10 ppm Duplex
First Page Out	12 Sec.	12 Sec.	12 Sec.
Duplexing	Automatic, Built-In Unit	Automatic, Built-In Unit	Automatic, Built-In Unit
Processor	166 MHz RISC	166 MHz RISC	166 MHz RISC
Memory, Standard	16 MB	16 MB	16 MB
Memory, Maximum	144 MB	144 MB	144 MB
Print Language, Standard	PCL 6, GDI, IBM ProPrinter, Epson	PCL 6, GDI, PS 3, IBM ProPrinter, Epson	PCL 6, GDI, PS 3, IBM ProPrinter, Epson
Print Language, Optional	PS 3	N/A	N/A
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, 802.11b Wireless LAN	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)	52 dB, 35 dB	52 dB, 35 dB	52 dB, 35 dB
Power Consumption (Printing, Power Save)	350 Watts, 15 Watts	350 Watts, 15 Watts	350 Watts, 15 Watts
Monthly Duty Cycle	100,000 Pages	100,000 Pages	100,000 Pages
Dimensions (W x D x H)	14.3" x 16.1" x 11.6"	14.3" x 16.1" x 11.6"	14.3" x 16.1" x 11.6"
Weight	24.3 Lbs.	27.3 Lbs.	27.3 Lbs.
Toner Part Number	ML-2150D8/XAA	ML-2150D8/XAA	ML-2150D8/XAA
Toner Yield at 5% Coverage (Standard, Starter)	8,000 Pages, 4,000 Pages	8,000 Pages, 4,000 Pages	8,000 Pages, 4,000 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
PostScript 3 Upgrade	ML-00PB/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.

SAMSUNG

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

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energy