

### Overview

#### What's New

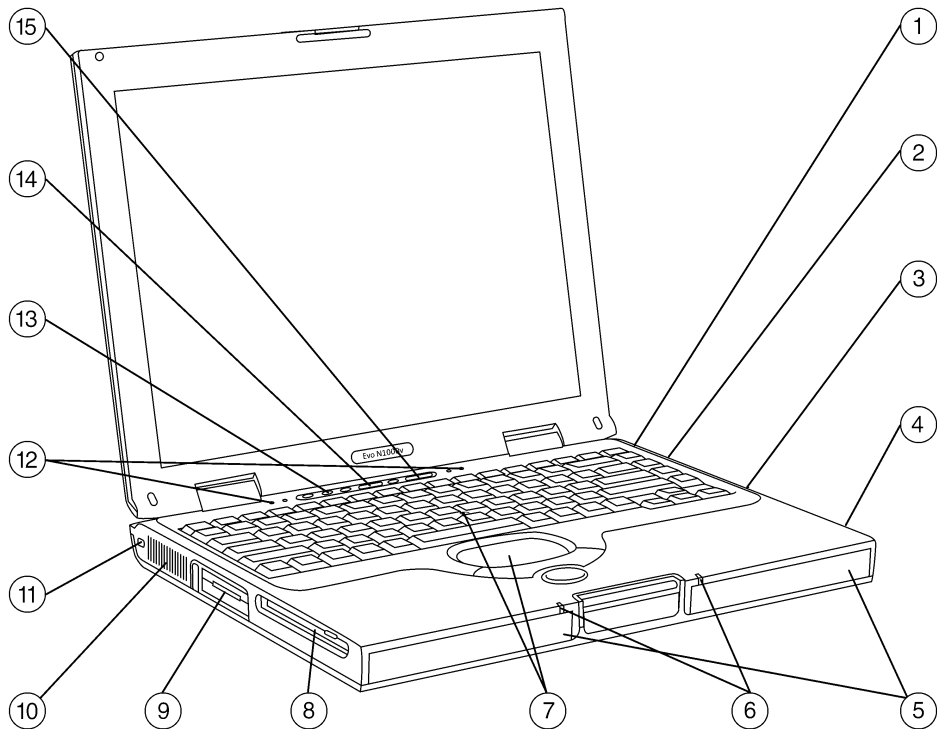
- Intel® Pentium® 4 processors – up to 2.2 GHz; Intel Celeron processors – up to 1.5 GHz
- 400-MHz bus
- 4X AGP Graphics
- MultiPort wireless communication options
- Choice of Touchpad or Dual Pointing Device

#### At A Glance

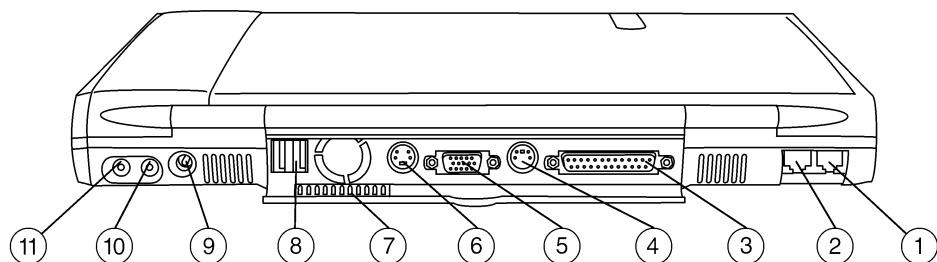
- Intel Pentium 4 processors – up to 2.2 GHz; Intel Celeron processors – up to 1.5 GHz
- 15-inch XGA, SXGA+ and 14.1-inch XGA display
- Configurations as light as 6.6 lb/3.0 kg weight (14-inch panel)
- 1.55 in/3.95 cm thin
- 256-MB DDR SDRAM (266 MHz), Upgradeable to 1024 MB
- Up to 40-GB SMART hard drives
- Mini PCI modem and integrated NIC
- Full-size keyboard
- Microsoft® Windows® XP Pro and Microsoft Windows 2000
- Includes a One-year, Worldwide Warranty. —Certain restrictions and exclusions apply. Consult the Compaq Customer Support Center for details.

#### What's Special

- Intel Pentium 4 processors
- All-in-one convenient design
- Latest USB interface
- Wireless features thru award-winning MultiPort
- Common Docking Options



- |                          |                         |
|--------------------------|-------------------------|
| 1. 1394                  | 9. PC Card Slot (1)     |
| 2. Infrared              | 10. Air Vent            |
| 3. Optical Drive         | 11. Kensington Lock     |
| 4. Battery               | 12. Keyboard LEDs       |
| 5. Stereo Speakers       | 13. Easy Access Buttons |
| 6. System LEDs           | 14. Power Button        |
| 7. Dual Pointing Devices | 15. Volume Control      |
| 8. Diskette Drive        |                         |



- |             |               |
|-------------|---------------|
| 1. RJ-11    | 7. Air Vent   |
| 2. RJ-45    | 8. USB        |
| 3. Parallel | 9. DC in      |
| 4. PS/2     | 10. Audio in  |
| 5. VGA      | 11. Headphone |
| 6. S-video  |               |

## Standard Features

<b>Processor and Panel</b>	15-inch color TFT SXGA+ with 1400 x 1050 resolution (up to 16.7M colors internal)	
	15-inch color TFT XGA with 1024 x 768 resolution (up to 16.7M colors internal)	
	14.1-inch color TFT XGA with 1024 x 768 resolution (up to 16.7M colors internal)	
<i>One of the following:</i>	2.2 GHz Intel Pentium 4 processor with 512-KB L2 cache	
	2.0 GHz Intel Pentium 4 processor with 512-KB L2 cache	
	1.4 GHz Intel Celeron with 256-KB L2 cache	
	1.5 GHz Intel Celeron with 256-KB L2 cache	
	<b>NOTE:</b> Intel Pentium 4 processors, speed denotes maximum performance mode on AC power; processor speed on battery power is approximately 64% of maximum performance mode. Mobile Intel Pentium 4 processors featuring Intel SpeedStep technology, speed denotes maximum performance mode; battery optimization mode is approximately 80% of maximum performance mode.	
<b>Memory</b>	Standard/Maximum 256 MB (266 MHz) DDR SDRAM (256 MB SODIMM in slot 1)	
	1024 MB (266 MHz) DDR SDRAM (512 MB SODIMMs in slots 1 and 2)	
	<b>NOTE:</b> Due to the non-industry standard nature of some third-party memory modules, we recommend Compaq branded memory to ensure compatibility.	
<b>Communications</b>	10/100 NIC is integrated on the system board	
	Type III Mini PCI 56K (V.92) modem	
	<b>NOTE:</b> Designed only to allow faster downloads from V.92 compliant sources. Maximum achievable download transmission rates currently do not reach 56 KB/s, and will vary with line conditions.	
	<b>NOTE:</b> Modem availability is subject to country regulatory approval	
<b>Keyboard</b>	102-key compatible keyboard with isolated, inverted-T cursor control keys, and right-control key, special feature hotkeys for instant access to power conservation, toggle between internal and external, or simultaneous displays, and control brightness and contrast.	
<b>Easy Access Internet Buttons</b>	The <i>Evo</i> ™ Notebook N1000 comes with three Easy Access Buttons (EAB) designed to increase customer productivity by providing one-touch access to helpful Compaq information, favorite Internet destinations, or default e-mail application. The EAB portion of the keyboard deck also includes dedicated hardware volume control and a quick-launch button for CD/DVD play.	
<b>Pointing Device</b>	Choice of touchpad with 4-way scroll or dual pointing devices (both pointstick and touchpad)	
<b>PC Card Slots</b>	One Type II PC Card Slot which supports both 32-bit CardBus and 16-bit PC Cards	
<b>Storage</b>	Fixed Diskette Drive	1.44-MB Diskette Drive
	Primary Hard Drive	40 GB or
		30 GB or
		20 GB
	Fixed Optical Drive	DVD/CD-RW Combo Drive
		DVD-ROM Drive
		CD-ROM Drive

## Standard Features

<b>Multimedia</b>	<p>JBL Pro Speakers with bass reflex and 16bit stereo sound            Integrated microphone            Dedicated Hardware volume controls            Headphone-out port            Microphone in port            Software MPEG1 support, MPEG2 and DVD            8X DVD/CD-RW Combination Drive (on select models)            8X DVD-ROM Drive with movie playback software (on select models)            24X CD-ROM Drive (on select models)            S-video Port            IEEE 1394 Port            4X AGP graphics            32-MB of DDR (Double Date Rate) SDRAM</p>	
<b>Interfaces</b>	<p>PC Card            Enhanced Parallel EPP/ECP            PS/2            S-Video            VGA            1394            Port Replicator            Headphone/Line-out            Microphone in            DC Power            RJ-11 (modem)            RJ-45 (NIC)            Infrared Port            USB Port            LED status indicators</p>	<p>One Type II            1            1            1            1            1            1            1            1            1            1            1            1            1 (4 Mb/s support)            (IrDA 4 MB compliant. IR performance will vary depending on performance of IR peripherals and application used.)            2            6</p>
<b>Graphics</b>	<p>ATI Mobility Radeon 7500, 64-bit video graphics with 32-MB VRAM for increased color depth and graphics performance</p>	
<b>Display (External)</b>	<p>Up to 32-bit per pixel color depth            Supports 640 x 480, 800 x 600, 1024 x 768, 1280 x 1024, 1400 x 1050, 1600 x 1200, or 2048 x 1536 resolutions up to 160-Hz refresh rate, dependent upon monitor capability, resolution and color depth settings</p>	
<b>Display (Internal)</b>	<p>14.1-inch color TFT XGA with 1024 x 768 resolution (up to 16.7M colors internal)            15-inch color TFT XGA with 1024 x 768 resolution (up to 16.7M colors internal)            15-inch color TFT SXGA+ with 1400 x 1050 resolution (up to 16.7M colors internal)</p>	
<b>Operating System</b>	<p>Microsoft Windows XP Pro, Microsoft Windows 2000, or Microsoft Windows XP Home (limited language availability) preinstalled</p>	
<b>Software</b>	<p>Diagnostics for Microsoft Windows            DVD Playback Software            Compaq Security Management            Safety and Comfort Guide            Acrobat Reader            Reference Guide            Norton Internet Security            Compaq Easy Access Button Software</p>	

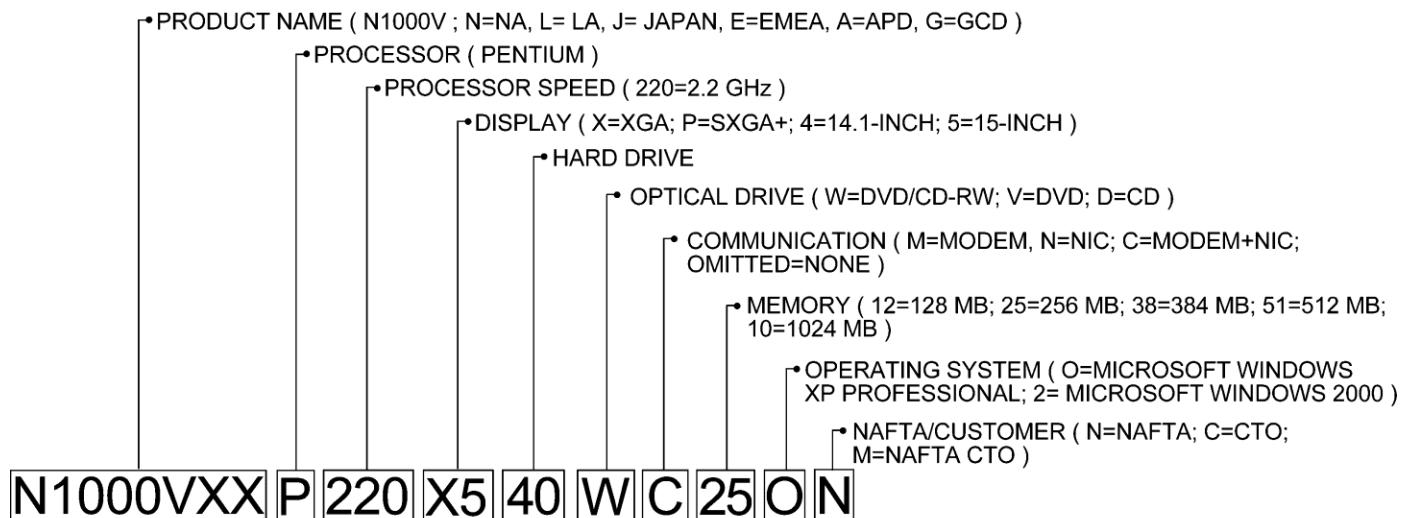
### Standard Features

<b>System Recovery</b>	Each unit is shipped with a CD kit for quick recovery (erases hard disk and restores manufacturer installed image) and software recovery (installs only selected standard software)
<b>Security</b>	Configuration Control Hardware Memory Change Alert Ownership Tag Set-up Password Power-On Password DriveLock Enabled for PC SmartCard options Kensington Lock
<b>Power Supply</b>	External 90-watt AC adapter, power cord included.
<b>Battery</b>	Standard 8-cell Lithium-Ion battery. The Evo Notebook N1000v provides over 2 hours of battery life using the standard 8-cell Lithium-Ion battery.. <b>NOTE:</b> Actual results may vary with product model, configuration, and individual usage. Compaq results of 2:20 (hr:min) were achieved running the Business Winstone 2001 Battery Mark™ 1.0 on a N1000v with a Intel Pentium 4 2.0 GHz CPU, 15-inch XGA panel, 256-MB RAM, 30-GB HDD, 8X DVD, 8-cell Lithium-Ion battery, and NIC/modem. System parameters were set according to eTesting Labs' recommendations: panel brightness 50%, hard drive timer three minutes. <b>NOTE:</b> This test was performed without independent verification by eTesting Labs Inc. eTesting Labs Inc. makes no representations or warranties as to the result of the test. BatteryMark is a trademark of Ziff Davis Publishing Holdings Inc., and affiliate of eTesting Labs Inc., in the U.S. and other countries.
<b>Power Conservation</b>	Hibernation Instant-on via Standby Pop-ups with three presets One custom level of power conservation ACPI compliant
<b>MultiPort</b>	MultiPort is a flexible, innovative solution providing customers the ability to connect to their choice of wireless standards such as 802.11b or Bluetooth™. This can be achieved by simply changing out the high-performance wireless module, which is integrated into the top of the notebook. The award-winning MultiPort offers a cost effective means to migrate to future wireless standards as they become available.
<b>Docking</b>	<b>NEW! Port replicator and Advanced Port Replicator.</b> The sleek, new port replicator and advanced port replicator designs provide simple and convenient port management. Features include NIC pass through, USB, and a 1394 digital port. Compatible across multiple platforms for lower total cost of ownership.
<b>Service and Support</b>	Compaq Services includes a one-year, Worldwide Limited Warranty, pick-up or carry-in; upgraded warranty and toll-free 7 x 24 hardware technical phone support available. <b>NOTE:</b> Certain restrictions and exclusions apply. Consult the Compaq Customer Support Center for details.

## Standard Features

### Naming Convention

The Etymology of a Model name:



## Standard Features

### Models

N1000vP220P530WC250	<b>Display</b>	15-inch color TFT SXGA+	
	<b>Processor</b>	2.2 GHz Intel Pentium 4 processor	
	<b>Cache Memory</b>	512-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD/CD-RW	
	<b>Hard Drive</b>	30-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows XP Professional	
	<b>Warranty</b>	One Year	
N1000vP220P530WC252	<b>Display</b>	15-inch color TFT SXGA+	
	<b>Processor</b>	2.2 GHz Intel Pentium 4 processor	
	<b>Cache Memory</b>	512-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD/CD-RW	
	<b>Hard Drive</b>	30-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows 2000	
	<b>Warranty</b>	One Year	
N1000vP220P530WC250	<b>Display</b>	15-inch color TFT SXGA+	
	<b>Processor</b>	2.2 GHz Intel Pentium 4 processor	
	<b>Cache Memory</b>	512-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD/CD-RW	
	<b>Hard Drive</b>	30-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows XP Professional	
	<b>Warranty</b>	Two Year	

## Standard Features

### Models (continued)

<b>N1000vP220P530WC252</b>	<b>Display</b>	15-inch color TFT SXGA+
	<b>Processor</b>	2.2 GHz Intel Pentium 4 processor
	<b>Cache Memory</b>	512-KB, L2 Cache
	<b>Memory</b>	Standard 256 MB (266 MHz) DDR SDRAM Maximum 1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD/CD-RW
	<b>Hard Drive</b>	30-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows 2000
	<b>Warranty</b>	Two Year
	<b>N1000vP200X530WC250</b>	<b>Display</b>
<b>Processor</b>		2.0 GHz Intel Pentium 4 processor
<b>Cache Memory</b>		512KB, L2 Cache
<b>Memory</b>		Standard 256 MB (266 MHz) DDR SDRAM Maximum 1024 MB (266 MHz) DDR SDRAM
<b>Optical Drive</b>		DVD/CD-RW
<b>Hard Drive</b>		30-GB SMART
<b>Communications</b>		Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC
<b>Graphics</b>		ATI Mobility Radeon 7500, 64-bit video graphics
<b>Video Memory</b>		32-MB VRAM
<b>Audio</b>		JBL Pro Speakers with bass reflex and 16-bit stereo sound
<b>Operating System</b>		Microsoft Windows XP Professional
<b>Warranty</b>		One Year
<b>N1000vP200X530WC252</b>		<b>Display</b>
	<b>Processor</b>	2.0 GHz Intel Pentium 4 processor
	<b>Cache Memory</b>	512KB, L2 Cache
	<b>Memory</b>	Standard 256 MB (266 MHz) DDR SDRAM Maximum 1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD/CD-RW
	<b>Hard Drive</b>	30-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows 2000
	<b>Warranty</b>	One Year

## Standard Features

### Models (continued)

<b>N1000vP200X420VC250</b>	<b>Display</b>	14.1-inch color TFT XGA	
	<b>Processor</b>	2.0 GHz Intel Pentium 4 processor	
	<b>Cache Memory</b>	512-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD	
	<b>Hard Drive</b>	20-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows XP Professional	
	<b>Warranty</b>	One Year	
<b>N1000vP200X420VC252</b>	<b>Display</b>	14.1-inch color TFT XGA	
	<b>Processor</b>	2.0 GHz Intel Pentium 4 processor	
	<b>Cache Memory</b>	512-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD	
	<b>Hard Drive</b>	20-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows 2000	
	<b>Warranty</b>	One Year	
<b>N1000vC150X420VC252</b>	<b>Display</b>	14.1-inch color TFT XGA	
	<b>Processor</b>	1.5 GHz Intel Celeron processor	
	<b>Cache Memory</b>	256-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD	
	<b>Hard Drive</b>	20-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows 2000	
	<b>Warranty</b>	One Year	



## Standard Features

### Models (continued)

<b>N1000vC150X420VC250</b>	<b>Display</b>	14.1-inch color TFT XGA
	<b>Processor</b>	1.5 GHz Intel Celeron processor
	<b>Cache Memory</b>	256-KB, L2 Cache
	<b>Memory</b>	Standard      256 MB (266 MHz) DDR SDRAM Maximum      1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD
	<b>Hard Drive</b>	20-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows XP Professional
	<b>Warranty</b>	One Year
	<b>N1000vP200X420VC250</b>	<b>Display</b>
<b>Processor</b>		2.0 GHz Intel Pentium 4 processor
<b>Cache Memory</b>		512-KB, L2 Cache
<b>Memory</b>		Standard      256 MB (266 MHz) DDR SDRAM Maximum      1024 MB (266 MHz) DDR SDRAM
<b>Optical Drive</b>		DVD
<b>Hard Drive</b>		20-GB SMART
<b>Communications</b>		Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC
<b>Graphics</b>		ATI Mobility Radeon 7500, 64-bit video graphics
<b>Video Memory</b>		32-MB VRAM
<b>Audio</b>		JBL Pro Speakers with bass reflex and 16-bit stereo sound
<b>Operating System</b>		Microsoft Windows XP Professional
<b>Warranty</b>		Two Year
<b>N1000vP200X420VC252</b>		<b>Display</b>
	<b>Processor</b>	2.0 GHz Intel Pentium 4 processor
	<b>Cache Memory</b>	512-KB, L2 Cache
	<b>Memory</b>	Standard      256 MB (266 MHz) DDR SDRAM Maximum      1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD
	<b>Hard Drive</b>	20-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows 2000
	<b>Warranty</b>	Two Year

## Standard Features

### Models (continued)

<b>N1000vC150X420VC252</b>	<b>Display</b>	14.1-inch color TFT XGA	
	<b>Processor</b>	1.5 GHz Intel Celeron processor	
	<b>Cache Memory</b>	256-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD	
	<b>Hard Drive</b>	20-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows 2000	
	<b>Warranty</b>	Two Year	
<b>N1000vC150X420VC250</b>	<b>Display</b>	14.1-inch color TFT XGA	
	<b>Processor</b>	1.5 GHz Intel Celeron processor	
	<b>Cache Memory</b>	256-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD	
	<b>Hard Drive</b>	20-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem, (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows XP Professional	
	<b>Warranty</b>	Two Year	
<b>N1000vP220P540WC250</b>	<b>Display</b>	15-inch color TFT SXGA+	
	<b>Processor</b>	2.2 GHz Intel Pentium 4 processor	
	<b>Cache Memory</b>	512-KB, L2 Cache	
	<b>Memory</b>	Standard	256 MB (266 MHz) DDR SDRAM
		Maximum	1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	DVD/CD-RW	
	<b>Hard Drive</b>	40-GB SMART	
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem (Global Controllerless), (LOM) integrated 10/100 NIC	
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics	
	<b>Video Memory</b>	32-MB VRAM	
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound	
	<b>Operating System</b>	Microsoft Windows XP Professional	
	<b>Warranty</b>	One Year	

## Standard Features

### Models (continued)

<b>N1000vP200X520DC122</b>	<b>Display</b>	15-inch color TFT XGA
	<b>Processor</b>	2.0 GHz Intel Pentium 4 processor
	<b>Cache Memory</b>	512-KB, L2 Cache
	<b>Memory</b>	Standard 128 MB (266 MHz) DDR SDRAM Maximum 1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	CD
	<b>Hard Drive</b>	20-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem (Global Controllerless), (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows 2000
	<b>Warranty</b>	One Year
	<b>N1000vP200X520DC122</b>	<b>Display</b>
<b>Processor</b>		2.0 GHz Intel Pentium 4 processor
<b>Cache Memory</b>		512-KB, L2 Cache
<b>Memory</b>		Standard 128 MB (266 MHz) DDR SDRAM Maximum 1024 MB (266 MHz) DDR SDRAM
<b>Optical Drive</b>		CD
<b>Hard Drive</b>		20-GB SMART
<b>Communications</b>		Type III Mini PCI 56K (V.92) modem (Global Controllerless), (LOM) integrated 10/100 NIC
<b>Graphics</b>		ATI Mobility Radeon 7500, 64-bit video graphics
<b>Video Memory</b>		32-MB VRAM
<b>Audio</b>		JBL Pro Speakers with bass reflex and 16-bit stereo sound
<b>Operating System</b>		Microsoft Windows XP Professional
<b>Warranty</b>		One Year
<b>N1000vC150X420DC122O</b>		<b>Display</b>
	<b>Processor</b>	1.5 GHz Intel Celeron processor
	<b>Cache Memory</b>	256-KB, L2 Cache
	<b>Memory</b>	Standard 128 MB (266 MHz) DDR SDRAM Maximum 1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	CD
	<b>Hard Drive</b>	20-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem (Global Controllerless), (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows XP Professional
	<b>Warranty</b>	One Year

### Standard Features

#### Models (continued)

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N1000vC150X420DC1222	<b>Display</b>	14-inch color TFT XGA
	<b>Processor</b>	1.5 GHz Intel Celeron processor
	<b>Cache Memory</b>	256-KB, L2 Cache
	<b>Memory</b>	Standard      128 MB (266 MHz) DDR SDRAM Maximum      1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	CD
	<b>Hard Drive</b>	20-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem (Global Controllerless), (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows 2000
	<b>Warranty</b>	One Year
	<hr/>	
N1000vC150X420DC122E	<b>Display</b>	14-inch color TFT XGA
	<b>Processor</b>	1.5 GHz Intel Celeron processor
	<b>Cache Memory</b>	256-KB, L2 Cache
	<b>Memory</b>	Standard      128 MB (266 MHz) DDR SDRAM Maximum      1024 MB (266 MHz) DDR SDRAM
	<b>Optical Drive</b>	CD
	<b>Hard Drive</b>	20-GB SMART
	<b>Communications</b>	Type III Mini PCI 56K (V.92) modem (Global Controllerless), (LOM) integrated 10/100 NIC
	<b>Graphics</b>	ATI Mobility Radeon 7500, 64-bit video graphics
	<b>Video Memory</b>	32-MB VRAM
	<b>Audio</b>	JBL Pro Speakers with bass reflex and 16-bit stereo sound
	<b>Operating System</b>	Microsoft Windows XP Home
	<b>Warranty</b>	One Year

### Standard Features

	<b>CPU</b>	2.0 GHz Pentium 4	2.0 GHz Pentium 4	2.2 GHz Pentium 4	2.2 GHz Pentium 4	2.0 GHz Pentium 4
	<b>LCD</b>	15.0-inch XGA	14.1-inch XGA	15.0-inch SXGA+	15.0-inch SXGA+	15.0-inch XGA
	<b>Memory</b>	256 MB	256 MB	256 MB	256 MB	128 MB
	<b>HDD</b>	30 GB	20 GB	30 GB	40 GB	20 GB
	<b>Discrete Video Memory</b>	32 MB	32 MB	32 MB	32 MB	32 MB
	<b>Optical</b>	DVD/CDRW	8X DVD	DVD/CDRW	DVD/CDRW	24X CD
	<b>Diskette Drive</b>	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy
	<b>Comm</b>	Modem/NIC	Modem/NIC	Modem/NIC	Modem /NIC (Controlless Global)	Modem/NIC (Controlless Global)
	<b>Input</b>	Touchpad	Touchpad	Touchpad	Touchpad	Touchpad
	<b>Battery</b>	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah
<b>U.S.</b>						
	N1000vP200X530WC250	Windows XP Professional	<b>470036-618</b>			
	N1000vP200X530WC252	Windows 2000	<b>470036-621</b>			
	N1000vP200X420VC250	Windows XP Professional		<b>470036-628</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-631</b>		
<b>Fr Canada</b>						
	N1000vP200X530WC250	Windows XP Professional	<b>470036-619</b>			
	N1000vP200X530WC252	Windows 2000	<b>470036-620</b>			
	N1000vP200X420VC250	Windows XP Professional		<b>470036-629</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-630</b>		
<b>Arabia</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-689</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-690</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-692</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-693</b>	
<b>Belgium</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-694</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-695</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-696</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-697</b>	
<b>Czech Republic</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-698</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-699</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-700</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-701</b>	

### Standard Features

		<b>CPU</b>	2.0 GHz Pentium 4	2.0 GHz Pentium 4	2.2 GHz Pentium 4	2.2 GHz Pentium 4	2.0 GHz Pentium 4
		<b>LCD</b>	15.0-inch XGA	14.1-inch XGA	15.0-inch SXGA+	15.0-inch SXGA+	15.0-inch XGA
		<b>Memory</b>	256 MB	256 MB	256 MB	256 MB	128 MB
		<b>HDD</b>	30 GB	20 GB	30 GB	40 GB	20 GB
		<b>Discrete Video Memory</b>	32 MB	32 MB	32 MB	32 MB	32 MB
		<b>Optical</b>	DVD/CDRW	8X DVD	DVD/CDRW	DVD/CDRW	24X CD
		<b>Diskette Drive</b>	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy
		<b>Comm</b>	Modem/NIC	Modem/NIC	Modem/NIC	Modem /NIC (Controlless Global)	Modem/NIC (Controlless Global)
		<b>Input</b>	Touchpad	Touchpad	Touchpad	Touchpad	Touchpad
		<b>Battery</b>	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah
<b>Denmark</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-702</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-703</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-704</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-705</b>		
<b>France</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-709</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-708</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-707</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-706</b>		
<b>Germany</b>							
	N1000vP200X420VC250	Windows XP Professional- <b>TWO YEAR</b>		<b>470036-632</b>			
	N1000vP200X420VC252	Windows 2000- <b>TWO YEAR</b>		<b>470036-633</b>			
	N1000vP220P530WC250	Windows XP Professional- <b>TWO YEAR</b>			<b>470036-634</b>		
	N1000vP220P530WC252	Windows 2000- <b>TWO YEAR</b>			<b>470036-635</b>		
<b>Greece/Poland</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-710</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-711</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-712</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-713</b>		
<b>Hungary</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-717</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-716</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-715</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-714</b>		

## Standard Features

	<b>CPU</b>	2.0 GHz Pentium 4	2.0 GHz Pentium 4	2.2 GHz Pentium 4	2.2 GHz Pentium 4	2.0 GHz Pentium 4
	<b>LCD</b>	15.0-inch XGA	14.1-inch XGA	15.0-inch SXGA+	15.0-inch SXGA+	15.0-inch XGA
	<b>Memory</b>	256 MB	256 MB	256 MB	256 MB	128 MB
	<b>HDD</b>	30 GB	20 GB	30 GB	40 GB	20 GB
	<b>Discrete Video Memory</b>	32 MB	32 MB	32 MB	32 MB	32 MB
	<b>Optical</b>	DVD/CDRW	8X DVD	DVD/CDRW	DVD/CDRW	24X CD
	<b>Diskette Drive</b>	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy
	<b>Comm</b>	Modem/NIC	Modem/NIC	Modem/NIC	Modem /NIC (Controlless Global)	Modem/NIC (Controlless Global)
	<b>Input</b>	Touchpad	Touchpad	Touchpad	Touchpad	Touchpad
	<b>Battery</b>	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah
<b>Israel (Hebrew)</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-718</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-719</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-720</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-721</b>	
<b>Italy</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-725</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-724</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-723</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-722</b>	
<b>Netherlands</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-727</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-728</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-730</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-731</b>	
<b>Norway</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-735</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-734</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-733</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-732</b>	
<b>Portugal</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-736</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-737</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-739</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-741</b>	

## Standard Features

		<b>CPU</b>	2.0 GHz Pentium 4	2.0 GHz Pentium 4	2.2 GHz Pentium 4	2.2 GHz Pentium 4	2.0 GHz Pentium 4
		<b>LCD</b>	15.0-inch XGA	14.1-inch XGA	15.0-inch SXGA+	15.0-inch SXGA+	15.0-inch XGA
		<b>Memory</b>	256 MB	256 MB	256 MB	256 MB	128 MB
		<b>HDD</b>	30 GB	20 GB	30 GB	40 GB	20 GB
		<b>Discrete Video Memory</b>	32 MB	32 MB	32 MB	32 MB	32 MB
		<b>Optical</b>	DVD/CDRW	8X DVD	DVD/CDRW	DVD/CDRW	24X CD
		<b>Diskette Drive</b>	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy
		<b>Comm</b>	Modem/NIC	Modem/NIC	Modem/NIC	Modem /NIC (Controlless Global)	Modem/NIC (Controlless Global)
		<b>Input</b>	Touchpad	Touchpad	Touchpad	Touchpad	Touchpad
		<b>Battery</b>	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah
<b>Russian</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-745</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-744</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-743</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-742</b>		
<b>Slovenia</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-746</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-747</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-748</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-749</b>		
<b>Spain</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-753</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-752</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-751</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-750</b>		
<b>Sweden/Finland</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-754</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-755</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-756</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-757</b>		
<b>Switzerland (GR/FR/IT)</b>							
	N1000vP200X420VC250	Windows XP Professional		<b>470036-761</b>			
	N1000vP200X420VC252	Windows 2000		<b>470036-760</b>			
	N1000vP220P530WC250	Windows XP Professional			<b>470036-759</b>		
	N1000vP220P530WC252	Windows 2000			<b>470036-758</b>		



## Standard Features

	<b>CPU</b>	2.0 GHz Pentium 4	2.0 GHz Pentium 4	2.2 GHz Pentium 4	2.2 GHz Pentium 4	2.0 GHz Pentium 4
	<b>LCD</b>	15.0-inch XGA	14.1-inch XGA	15.0-inch SXGA+	15.0-inch SXGA+	15.0-inch XGA
	<b>Memory</b>	256 MB	256 MB	256 MB	256 MB	128 MB
	<b>HDD</b>	30 GB	20 GB	30 GB	40 GB	20 GB
	<b>Discrete Video Memory</b>	32 MB	32 MB	32 MB	32 MB	32 MB
	<b>Optical</b>	DVD/CDRW	8X DVD	DVD/CDRW	DVD/CDRW	24X CD
	<b>Diskette Drive</b>	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy
	<b>Comm</b>	Modem/NIC	Modem/NIC	Modem/NIC	Modem /NIC (Controlless Global)	Modem/NIC (Controlless Global)
	<b>Input</b>	Touchpad	Touchpad	Touchpad	Touchpad	Touchpad
	<b>Battery</b>	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah
<b>Turkey</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-762</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-763</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-764</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-765</b>	
<b>UK</b>						
	N1000vP200X420VC250	Windows XP Professional		<b>470036-769</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-768</b>		
	N1000vP220P530WC250	Windows XP Professional			<b>470036-767</b>	
	N1000vP220P530WC252	Windows 2000			<b>470036-766</b>	
<b>Japan</b>						
	N1000vP220P540WC250	Windows XP Professional			<b>470036-636</b>	
	N1000vP200X520DC122	Windows 2000				<b>470036-637</b>
	N1000vP200X520DC120	Windows XP Professional				<b>470036-638</b>
<b>Japan (English)</b>						
	N1000vP220P540WC250	Windows XP Professional			<b>470036-639</b>	
	N1000vP200X520DC122	Windows 2000				<b>470036-640</b>
	N1000vP200X520DC120	Windows XP Professional				<b>470036-641</b>

## Standard Features

	<b>CPU</b>	2.0 GHz Pentium 4	2.0 GHz Pentium 4	2.2 GHz Pentium 4	2.2 GHz Pentium 4	2.0 GHz Pentium 4
	<b>LCD</b>	15.0-inch XGA	14.1-inch XGA	15.0-inch SXGA+	15.0-inch SXGA+	15.0-inch XGA
	<b>Memory</b>	256 MB	256 MB	256 MB	256 MB	128 MB
	<b>HDD</b>	30 GB	20 GB	30 GB	40 GB	20 GB
	<b>Discrete Video Memory</b>	32 MB	32 MB	32 MB	32 MB	32 MB
	<b>Optical</b>	DVD/CDRW	8X DVD	DVD/CDRW	DVD/CDRW	24X CD
	<b>Diskette Drive</b>	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy	1.44-MB floppy
	<b>Comm</b>	Modem/NIC	Modem/NIC	Modem/NIC	Modem /NIC (Controlless Global)	Modem/NIC (Controlless Global)
	<b>Input</b>	Touchpad	Touchpad	Touchpad	Touchpad	Touchpad
	<b>Battery</b>	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah	8-cell 4.0Ah
<b>Latin America</b>						
	N1000vP200X530WC25O	Windows XP Professional	<b>470036-616</b>			
	N1000vP200X530WC252	Windows 2000	<b>470036-622</b>			
	N1000vP200X420VC25O	Windows XP Professional		<b>470036-625</b>		
	N1000vP200X420VC252	Windows 2000		<b>470036-626</b>		
<b>Latin America – NAFTA</b>						
	N1000vP200X530WC25ON	Windows XP Professional-NAFTA	<b>470036-617</b>			
	N1000vP200X530WC252N	Windows 2000-NAFTA	<b>470036-623</b>			
	N1000vP200X420VC25ON	Windows XP Professional-NAFTA		<b>470036-624</b>		
	N1000vP200X420VC252N	Windows 2000-NAFTA		<b>470036-627</b>		

### Options

Memory	512-MB (266 MHz) DDR SDRAM Memory Upgrade	269087-B25
	256-MB (266 MHz) DDR SDRAM Memory Upgrade	269086-B25
	128-MB (266 MHz) DDR SDRAM Memory Upgrade	269085-B25
Monitors	TFT8030 Flat Panel Color 18-inch (carbon/silver)	243362-xxx
	TFT7020 Flat Panel Color 17-inch with integrated speakers (carbon/silver)	253217-xxx
	TFT5015 Flat Panel Color 15-inch (carbon/silver)	234044-xxx
	TFT5030 Flat Panel Color 15-inch (carbon/silver)	228134-xxx
	V720 17-inch CRT (carbon/silver)	232944-xxx
	S720 17-inch CRT (carbon/silver)	239287-xxx
	V570 15-inch CRT (carbon/silver)	228113-xxx
Other Storage Devices	IBM® 1-GB Microdrive™ (PC card Device)	217390-B25
	USB Disk-on-Key – 8 MB	249552-B25
Connectivity	Compaq Type III Mini PCI 56K (V.90) Modem	225640-B31
	Compaq Type III Mini PCI 56K (V.90) Modem plus 10/100 NIC Combo	225642-B31
	100BaseTX Ethernet Upgrade	225435-001
	1394 PC Card	177593-B25
	<b>NOTE:</b> Designed only to allow faster downloads from V.90 compliant sources. Maximum achievable download transmission rates currently do not reach 56 KB/s, and will vary with line conditions.	
Wireless Connectivity	802.11b MultiPort Wireless LAN module	233412-001
	Bluetooth MultiPort module	228057-B21
	Compaq WL110 Wireless LAN PC Card	191808-B21
	Compaq WL510 Wireless Enterprise Access Point	216709-001
	Compaq WL410 Wireless SMB Access Point	191811-001
	Compaq WL310 Home Office Access Point	191813-001
	Compaq Range Extender Antenna	230268-B21
	CDPD WWAN PC Card (U.S. Only)	238111-001
Expansion Bases	Port Replicator	269095-xx1
	Advanced Port Replicator	269094-xx1
	External MultiBay	217388-001/002
	Monitor Stand	274407-B25
Power	Evo Notebook N1000v 8 Cell primary battery (4Wh)	278418-B25
	8 Cell primary battery (4.4Wh)	291369-B25
Common Power Solutions	External Battery Charger	265603-xxx
	External Battery Charger (Multiple Battery)	265604-xx1
	AC Adapter 90W	283884-xxx
	Aircraft Power Adapter 90W	291370-B25
	AC Line Cord (10-ft/3.1 m)	217932-xx2
Input Devices	External Enhanced III Keyboard (carbon)	118003-008
	Compaq 2 Button Mouse (carbon)	103180-B21
	USB 2 Button Scroll Mouse (carbon)	195255-B25
	External 10-Key Numeric Keypad (carbon)	294317-B21
	USB EZ Access Keyboard	222726-xxx
	Wireless Keyboard and Mouse	251385-xx8

## Options

Security	Biometric PC Card	146805-B25
	Security Cable Lock	294316-B21
	Compaq Smart Card PC Card Reader	135646-B25
Useful Accessories	Compaq iPAQ Microportable Projector MP1200	261966-xxx
	Compaq iPAQ Microportable Projector MP3800	262839-xxx
	Compaq iPAQ Microportable Projector MP4800	257524-xxx
	Lamp Module L20 for MP1200	266631-B24
	Lamp Module L30 for MP3800	266633-B24
	Home Theatre Kit HT150 for MP3800	292187-B24
	Carrying Case for MP1200	295731-B24
	Lamp Replacement Kit for MP1600	118052-001
	Lamp Module for MP1800, MP1400	189789-001
	Lamp Module for MP2800, MP2810	215464-001
	Home Theater Kit HT110 for MP1410	246161-001
	Multimedia Adapter & Remote Control Kit MMA110 for MP1410	246162-001
	Multimedia Adapter & Remote Control Kit for MP1400, MP1800	174963-001
	Deluxe Carrying Case for MP Series projectors	253364-001
	Lamp Module for MP1410, MP1810	253365-001
	Lamp Module L90 for MP4800	257892-001
	Home Theater Kit HT180 for MP1200, MP4800	281729-001
	CeilingMount Kit CM10 for MP1200, MP4800	281730-001
	hp digital projector sb21	L1510A
	hp digital projector xb31	L1511A
	Ceiling Mount Kit for xb31	L1513A
	M1-A to component/USB video cable for sb21, xb31	L1523A
	M1-D to DVI/USB cable for sb21, xb31	L1529A
	Lamp Module for sb21	L1515A
	Lamp Module for xb31	L1516A

## Memory

### Compaq Evo N1000

#### STANDARD MEMORY PLUS OPTIONAL MEMORY

Support for up to 1024 MB of DDR SDRAM memory is available with the installation of optional DDR SDRAM Memory Kits.

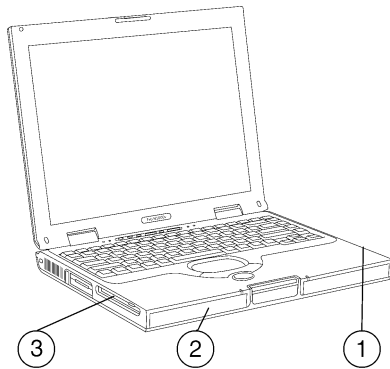
Memory	Slot 1	Slot 2
256 MB	256 MB	--
384 MB	256 MB	128 MB
512 MB	512 MB	--
768 MB	512 MB	256 MB
1024 MB	512 MB	512 MB

**NOTE:** This chart does not represent all possible memory configurations. Due to the non-industry standard nature of some third-party memory modules, we strongly recommend using only Compaq branded memory modules to ensure compatibility.

Following are memory options available from Compaq:

• 512-MB (266 MHz) DDR SDRAM Memory Upgrade	269087-B25
• 256-MB (266 MHz) DDR SDRAM Memory Upgrade	269086-B25
• 128-MB (266 MHz) DDR SDRAM Memory Upgrade	269085-B25

## Storage



1. Dedicated optical drive
2. Primary Hard drive
3. Dedicated disk drive

### DRIVE SUPPORT

System Drive Support	Quantity Supported	Drive Supported
1.44-MB Diskette Drive	1	Dedicated Disk Drive
DVD/CD-RW Combo Drive	1	Dedicated optical drive
DVD-ROM Drive	1	Dedicated optical drive
Max CD-ROM Drive	1	Dedicated optical drive

#### Hard Drives

40-GB SMART Hard Drive	1	Dedicated hard drive bay
30-GB SMART Hard Drive	1	Dedicated hard drive bay
20-GB SMART Hard Drive	1	Dedicated hard drive bay

## Technical Specifications

<b>System Unit</b>	<b>Dimensions (H x W x D)</b>	15-inch and 14.1-inch TFT panel displays	1.55 x 12.89 x 10.53in/3.95 x 32.75 x 26.75 cm
	<b>Weight</b>	With P4 processor	14 inch : LCD, DVD or CD-ROM, 1 SODIMM 3100g/6.82lb
			15 inch LCD, DVD or CD-ROM, 1 SODIMM 3220g/7.09lb
		With Celeron processor	14 inch: LCD, DVD or CD-ROM, 1 SODIMM 3000g/6.60lb
		15 inch LCD, DVD or CD-ROM, 1 SODIMM 3120g/6.87lb	
<b>NOTE: * = Weight varies by configuration.</b>			
<b>Stand-Alone Power Requirements</b>	Nominal Operating Voltage (Li-Ion)		14.4 V (8-cell)
	Average Operating Power		29.7 W Desktop
	Peak Operating Power		80 W on AC 55 W on DC
	Power in suspend mode		< 1000 mW
	Power in hibernation mode		< 100 mW
<b>Power Supply</b>	Rated Input Voltage		100 to 240 VAC
	Rated Input Current		< 1.5 A
	Rated Frequency		50 to 60 Hz
<b>Temperature</b>	Operating		50° to 95° F/10° to 35° C
	Non-operating		14° to 140° F/-10° to 60° C
<b>Relative Humidity</b>	Operating		10% to 90% relative humidity, non-condensing
	Non-operating		5% to 90% relative humidity, 101.6°F/38.7°C Maximum wetbulb temperature
<b>Shock</b>	Operating		10 G, 11 ms, half-sine
	Non-operating		60 G, 11 ms, half-sine
<b>Vibration</b>	Operating		0.5 G zero-to-peak, 10 to 500 Hz, 0.25 oct/min sweep rate
	Non-operating		1.0 G, zero-to-peak, 10 to 500 Hz, 0.5 oct/min sweep rate
<b>Maximum Altitude (unpressurized)</b>	Operating		0 to 10,000 ft/0 to 3,048 m
	Non-operating		0 to 30,000 ft/0 to 9,144 m

## Technical Specifications

<b>14.1-Inch Color TFT XGA Display</b>	<b>Dimensions (H x W)</b>	11.22 x 8.46 in/28.5 x 21.5 cm		
	<b>Diagonal Size</b>	14.1 in/35.81 cm		
	<b>Mounting</b>	Internal Panel Supports, Side Mounted		
	<b>Number of Colors</b>	Up to 16.8M		
	<b>Contrast Ratio</b>	150:1		
	<b>Brightness</b>	120nt typ		
	<b>Pixel Resolution</b>	<b>Pitch</b>	0.264 x 0.264 mm	
		<b>Format</b>	1024 x 768	
		<b>Configuration</b>	RGB stripe	
	<b>Backlight</b>	Edge Lit		
<b>Character Display</b>	80 x 25			
<b>Total Power Consumption</b>	4.2W			

<b>15-Inch Color TFT SXGA+ Display</b>	<b>Dimensions (H x W)</b>	11.8 x 9.0 in/30.4 x 22.8 cm		
	<b>Diagonal Size</b>	15.0 in/38.0 cm		
	<b>Mounting</b>	Internal Panel Supports, Side Mounted		
	<b>Number of Colors</b>	Up to 16.8M		
	<b>Contrast Ratio</b>	150:1		
	<b>Brightness</b>	150nt typ		
	<b>Pixel Resolution</b>	<b>Pitch</b>	0.218264 x 0.218264 mm	
		<b>Format</b>	1400 x 1050	
		<b>Configuration</b>	RGB stripe	
	<b>Backlight</b>	Edge Lit		
<b>Character Display</b>	80 x 25			
<b>Total Power Consumption</b>	5.75W			

<b>15-Inch Color TFT XGA Display</b>	<b>Dimensions (H x W)</b>	11.8 x 9.0 in/30.4 x 22.8 cm		
	<b>Diagonal Size</b>	15.0 in/38.0 cm		
	<b>Mounting</b>	Internal Panel Supports, Side Mounted		
	<b>Number of Colors</b>	Up to 16.8M		
	<b>Contrast Ratio</b>	150:1		
	<b>Brightness</b>	150nt typ		
	<b>Pixel Resolution</b>	<b>Pitch</b>	0.297 x 0.297 mm	
		<b>Format</b>	1024 x 768	
		<b>Configuration</b>	RGB stripe	
	<b>Backlight</b>	Edge Lit		
<b>Character Display</b>	80 x 25			
<b>Total Power Consumption</b>	5.0W			



## Technical Specifications

### Hard Drives

#### 40-GB

<b>Drive Weight</b>	0.21 lb/95 g	
<b>Capacity</b>	40 GB	
<b>Height</b>	0.374 in / 9.5 mm	
<b>Width</b>	2.75in / 70 mm	
<b>Interface</b>	ATA-5	
<b>Transfer Rate</b>	Synchronous (maximum)	100 MB/s (Drive Capability)
	Security	ATA Security
<b>Seek Time</b> (typical reads, including settling)	Single Track	3.0 ms
	Average	13 ms
	Maximum	25 ms
<b>Rotational Speed</b>	4200 rpm	
<b>Logical Blocks</b>	78,140,160	
<b>Operating Temperature</b>	41° to 131°F/5° to 55°C	

#### 30-GB

<b>Drive Weight</b>	0.22 lb/99 g	
<b>Capacity</b>	30 GB	
<b>Height</b>	0.374 in / 9.5 mm	
<b>Width</b>	2.75 in / 70 mm	
<b>Interface</b>	ATA-5	
<b>Transfer Rate</b>	Synchronous (maximum)	100 MB/s (Drive Capability)
	Security	ATA Security
<b>Seek Time</b> (typical reads, including settling)	Single Track	2.5 ms
	Average	12 ms
	Maximum	23 ms
<b>Rotational Speed</b>	4200 rpm	
<b>Logical Blocks</b>	58,605,120	
<b>Operating Temperature</b>	41° to 131°F/5° to 55°C	

## Technical Specifications

20-GB	<b>Drive Weight</b>	0.21 lb/95 g		
	<b>Capacity</b>	20 GB		
	<b>Height</b>	0.374 in / 9.5 mm		
	<b>Width</b>	2.75 in / 70 mm		
	<b>Interface</b>	ATA-5		
	<b>Transfer Rate</b>	Synchronous (maximum)	100 MB/s (Drive Capability)	
		Security	ATA Security	
	<b>Seek Time</b> (typical reads, including settling)	Single Track	2.5 ms	
		Average	12 ms	
		Maximum	23 ms	
	<b>Rotational Speed</b>	4200 rpm		
	<b>Logical Blocks</b>	~ 39,070,080		
	<b>Operating Temperature</b>	41° to 131°F/5° to 55°C		
Diskette Drive	<b>Diskette Size</b>	3.5 in		
	<b>Activity Indicator</b>	On system		
	<b>Height</b>	0.5 in/12.7 mm		
	<b>Bytes per Sector</b>	512		
	<b>Sectors per track</b>	High density	18 (1.44 MB)/15 (1.2 MB)	
		Low density	9	
	<b>Tracks per side</b>	High density	80 (1.44 MB)/80 (1.2 MB)	
		Low density	80	
	<b>Read/Write heads</b>	2		
	<b>Access Times</b>	Track-to track (high/low)	3 ms/6 ms	
		Average (high/low)	94 ms/174 ms	
		Settling time	15 ms	
		Latency average	100 ms	
External AC Adapter	<b>Weight</b>	0.85 lb/0.385 kg		
	<b>Power Supply (Input)</b>	Operating Watts	90	
		Operating Voltage	110 to 240 VAC RMS	
		Operating Current	1.5 A RMS	
		Operating Frequency Range	50 to 60 Hz AC	

## Technical Specifications

Lithium-Ion Battery Pack (8-cell)	<b>Dimensions (L x W x D)</b>	4.95 x 3.46 x 0.80 in/12.5 x 8.8 x 2.0 cm		
	<b>Weight</b>	0.96 lb/0.43 kg		
	<b>Energy</b>	Voltage	14.8 V	
		Amp-hour capacity	Minimum 3.7 Ah Typical 3.9 Ah	
		Watt-hour capacity	Minimum 53.2 Wh Typical 56.1 Wh	
	<b>Temperature</b>	Operating	32° to 108°F/0° to 42°C	
Non-operating		32° to 140°F/0° to 60°C		
DVD/CD-RW Drive	<b>Center Hole Diameter</b>	15 mm		
	<b>Disk Diameter</b>	12 cm, 8 cm		
	<b>Disk Thickness</b>	1.2 mm		
	<b>Track Pitch</b>	1.6 µm		
	<b>Access Times</b> (typical reads, including settling)	Random CD	< 120 ms	
		Full-Stroke CD	< 175 ms	
	<b>Audio Output Level</b>	0.7 – 0.9 Vrms		
	<b>Cache Buffer</b>	2 Mbytes (minimum)		
	<b>Data Transfer Rate</b> (typical, including settling)	CD-R (8X)	1200 KB/s (150 KB/s at 1X CD rate)	
		CD-RW (8X)	1200 KB/s (150 KB/s at 1X CD rate)	
		CD-ROM (24X)	3600 KB/s (150 KB/s at 1X CD rate)	
		DVD (8X)	10,800 KB/s (1352 KB/s at 1X DVD rate)	
		Normal PIO Mode 4 (single burst)	16.6 MB/s	
<b>Start-up Time</b>	Single	< 7 seconds (typical)		
	Multi-Session	< 30 seconds (typical)		
<b>Stop Time</b>	< 3 seconds (typical)			

## Technical Specifications

<b>DVD-ROM Drive</b>	<b>Center Hole Diameter</b>	0.59 in/1.5 cm		
	<b>Disc Diameter</b>	12 cm/8 cm		
	<b>Disc Thickness</b>	1.2 mm		
	<b>Track Pitch</b>	0.74 $\mu$ m		
	<b>Access Times</b> (typical reads, including settling)	Random (typical)	< 125 ms DVD Media	
		Full-Stroke (typical)	< 225 ms DVD Media	
		Random (typical)	< 100 ms CD Media	
		Full-Stroke (typical)	< 175 ms CD Media	
	<b>Cache Buffer</b>	512 KB/s (minimum)		
	<b>Data Transfer Rate</b> (typical, including settling)	Max 24X CD	3600 KB/s (150 KB/s at 1X CD rate)	
		Max 8X DVD	10,800 KB/s (1352 KB/s at 1X DVD rate)	
<b>Start-up Time</b>	< 12 seconds Typical			
<b>Stop Time</b>	< 3 seconds Typical			

<b>24X CD-ROM Drive</b>	<b>Applicable Disk</b>	CD-ROM (Mode 1, 2 and 3), CD-XA ready (Mode 2, Form 1 and 2), CD-I ready (Mode 2, Form 1 and 2), CD-R (read only), CD Plus, Photo CD (Single and Multi-session), CD-Extra, Video CD, CD-WO (fixed packets only), CD-Bridge		
	<b>Center Hole Diameter</b>	0.59 in/15 mm		
	<b>Disk Diameter</b>	12 cm, 8 cm		
	<b>Disk Thickness</b>	0.047 in/1.2 mm		
	<b>Track Pitch</b>	1.6 $\mu$ m		
	<b>Access Times</b> (typical reads, including settling)	Random	< 110 ms	
		Full-Stroke	< 220 ms	
	<b>Audio Output Level</b>	Line-out	0.7-0.9 Vrms	
	<b>Cache Buffer</b>	128 KB		
	<b>Data Transfer Rate</b> (typical, including settling)	CD-ROM	3600 KB/s Maximum	
	<b>Start-up Time</b>	< 10 seconds		
<b>Stop Time</b>	< 5 seconds			

## Technical Specifications

802.11b MultiPort Module	<b>Form Factor</b>	Compaq "MultiPort"	
	<b>Weight</b>	0.22 lb/100 g (maximum)	
	<b>Operating Temperature</b>	Operating	14° to 149° F/-10° to 65° C
	<b>Storage Temperature</b>	Non-operating	-40° to 176° F/-40° to 80° C
	<b>Humidity</b>	Operating	10 to 90%
		Non-operating	5 to 95%
	<b>Altitude</b>	Operating	0 to 15,000 ft/4,572 m
		Non-operating	0 to 40,000 ft/12,192 m
	<b>Plug and Play</b>	USB 1.1 compliant	
		Microsoft Windows Plug and Play compliant	
	<b>RF Network Standard</b>	IEEE 802 Part 11b (802.11b)	
	<b>Frequency Band</b>	2,4000 to 2.4835 GHz	
		2,4465 to 2.4835 GHz (France)	
		2,4000 to 2,4697 GHz (Japan)	
	<b>Number of Selectable Sub-channels</b>	<b>Worldwide Certification</b>	
		United States (FCC)	11
		France (FR)	4
		Japan (JP)	14
		Other countries	13
	<b>Data Rates</b>	1, 2, 5.5, 11 Mbps	
	<b>Antenna type</b>	Internally integrated within module (with special polarization diversity)	
	<b>WEP Security</b>	64-bit encryption keys compliant to IEEE 802.11	
		128-bit encryption key compliant to IEEE 802.11	
		Ability to enter keys manually or via pass-phrase	
	<b>Network Architecture Models</b>	Ad-hoc (Peer to Peer)	
		Infrastructure (Access Points Required)	
	<b>Modulation Technique</b>	Direct Sequence Spread Spectrum DBPSK, DQPSK, CCK	
	<b>Receiver Sensitivity – Bit Error Rate (1E-5)</b>	11 Mbps: -85 dBm	
		5.5 Mbps: -87 dBm	
		2 Mbps: -91 dBm	
		1 Mbps: -94 dBm	
<b>Maximum Receive Level</b>	-4 dBm		
<b>Output Power (approximately)</b>	18 dBm		
<b>Operating Voltage</b>	5V power operation		
<b>Power Management</b>	Keystroke Fn+F2 Power On/Off control		
<b>Power Consumption</b>	Transfer mode: < 600 mA, maximum		
	Receive mode: > 400 mA, maximum		
	Standby mode: > 1 mA, maximum		
<b>Transmit Power</b>	10 to 100mW		
	It is preferable to have the user configurable output power to save battery life for laptop users or in high AP coverage areas		
<b>Power Saving Option</b>	802.11 Compliant Power Saving		
	Power Saving Mode selectable through the configuration utility		
	ACPI compliant power management		
<b>Media Access Protocol</b>	CSMA/CA (Collision Avoidance) with ACK		
<b>OS Support</b>	Microsoft Windows 2000		
	Microsoft Windows XP Home		
	Microsoft Windows XP Pro		
<b>Protocols Supported</b>	TCP/IP		
	IPX/SPX		
	UDP		
<b>LED Activity</b>	Flashing LED – AP Search Mode		
	Solid LED – On		
	LED Off – Power Off		

## Technical Specifications

Throughput, Data Rate and Operating Distance	Throughput	Data Rate	Operating Distance
	> 4.5 Mbps	11 Mbps	<ul style="list-style-type: none"> <li>• 1000 feet – Open sight</li> <li>• 100 feet – Closed space (Steel Space)</li> </ul>
	> 2 Mbps	5.5 Mbps	<ul style="list-style-type: none"> <li>• 1100 feet – Open sight</li> <li>• 200 feet – Closed space (Steel Space)</li> </ul>
	> 700 Kbps	1 Mbps	<ul style="list-style-type: none"> <li>• 1200 feet – Open sight</li> <li>• 300 feet – Closed space (Steel Space)</li> </ul>

Bluetooth MultiPort Module	Form Factor	Compaq "MultiPort"
	Bluetooth	1.1 Compliant
	Dimensions	2.2 x 6.6 x 0.55 in/5.6 x 16.7 x 1.4 cm
	Weight	0.22 lb/100 g (maximum)
	Temperature	Operating 50° to 104°F/10° to 40°C Non-operating -4° to 140°F/-20° to 60°C
	Humidity	Operating 10 to 90% Non-operating 5 to 95%
	Altitude	Operating 0 to 10,000 ft/3,048 m Non-operating 0 to 30,000 ft/9,144 m
	Plug and Play	USB 1.1 compliant Microsoft Windows Plug and Play compliant
	Frequency Band	2,4000 to 2.4835 GHz
	Number of Available Channels	79 (1 MHz) available channels
	Data Rates and throughput	1 Mbps Synchronous Connection Oriented links up to 3, 64 kbps, voice channels Asynchronous Connection Less links 723.2 kbps/57.6 kbps asymmetric or 433.9 kbps symmetric
	Antenna type	Internally integrated within module (with special polarization diversity)
	Range	328 ft/100 m
	Profile Support	General Access Profile Service Discovery Application Profile Serial Port Profile Generic Object Exchange Profile File Transfer Profile Synchronization Profile Dial-Up Networking Profile LAN Access Profile Object Push Profile

## Technical Specifications

<b>Bluetooth MultiPort Module</b> <i>(continued)</i>	<b>Usage Models</b>	Service Discovery (determine what Bluetooth devices are within range and support authorization)
		<b>Synchronization:</b>
		PDAs to PCs Portable to Desktop
		<b>File Transfer:</b>
		File and directory browsing and navigation on another Bluetooth device. File copying Object manipulation – including add, delete, create new folders etc. Wireless link to Corporate LAN using several Bluetooth devices sharing the same
		<b>Access Point:</b>
		Corporate email, network neighborhood, access to LAN applications, file transfer, ftp, Internet browsing, etc, using TCP/IP Wireless link to WAN thru cell phone GSM/SMS, PCS, PHS, DECT, RAM, ARDIS, CDPD, etc. Agnostic to WAN technology Send/receive SMS messages Wireless link to Printer Adhoc peer to peer networking (two computers) or Personal Area Networking (PAN) using NDIS (< 7 computers) Adhoc Bluetooth Pico-networking (point to multi-point) Object Push – Business card or appointment exchange
	<b>Transmit Power</b>	< 20 dBm (Bluetooth Class 1)
	<b>Receive Sensitivity</b>	Better than -70 dBm at 0.1 % raw bit error rate
	<b>Link Topology</b>	Point to Point, Multipoint Pico Nets up to 7 slaves
	<b>Security</b>	Full support of Bluetooth Security Provisions
	<b>Network Architecture Models</b>	Ad-hoc (Peer to Peer) Infrastructure (Access Points Required)
	<b>Power Requirement</b>	Peak < 1500 mW Average < 500 mW Standby < 250 mW
	<b>Power Management</b>	Microsoft Windows ACPI, and USB Bus Support Keystrokes Fn+F2 Power On/Off control Self configurable to optimize power conservation in all operating modes, including Standby, Hold, Park, and Sniff
	<b>OS Support</b>	Microsoft Windows 2000 Microsoft Windows XP Home Microsoft Windows XP Pro
	<b>Protocols Supported</b>	TCP/IP IPX/SPX UDP
	<b>LED Activity</b>	Solid Blue LED – On LED Off – Power Off
	<b>Certifications</b>	All necessary regulatory approvals for countries we support including: FCC (47 CFR) Part 15C, Section 15.247 & 15.249 ETS 300 328, ETS 300 826 Low Voltage Directive IEC950 UL, CSA, and CE Mark

## Technical Specifications

Type III Mini PCI 56K (V.92) Modem	<b>Form Factor</b>	Mini-PCI Type III per Specification
	<b>Power Management Support</b>	APM Revision 1.2, ACPI, Compaq Power Management Extensions for Microsoft Windows NT®
	<b>Approvals/Certifications</b>	UL, CSA, NEMKO, CCIB, Industry Canada, FCC Part 68, CTR21, FCC Part 15 Class B, Canadian ICES-003 Class B, C.I.S.P.R.22, Australian ACA, CE Mark, Other Countries
	<b>Data Mode Capabilities</b>	12 (a-law, mu-law) V.90 (a-law, mu-law) V.8bis V.80 V.44 bis, MNP5 (compression) V42.bis, MNP5 (Compression) V.42 (LAPM, MNP2-4) (Error Correction) V.34 (file date: 10/96)
		<b>Optional symbol rates:</b> 2800, 3429 Asymmetric Symbol rates Synchronous primary channel data signaling rates: 3600, 31200 Automatic rate re-negotiation V.32bis V.32 V.23 V.22bis V.22 V.21 Bell 212A Bell 103J
	<b>Fax Mode Capabilities</b>	TIA-578-S (Class 1) T.30, T.4 (Group 3) V.17 V.29 V.27ter V.21 Channel 2
	<b>Command Set</b>	V.250 (Partial) TIA-602 Identification: +GMI, +GMM, +GMR Port control: +IPR, +ICF, +IFC, +LIRR Modulation: +MS, +MR, +MA Error control: +ES, +ER, +EB, +ESR, +ETBM Data compression: +DS, +DR V.251



## Technical Specifications

Integrated 10/100 NIC	<b>NIC Device Driver Name</b>	Intel PRO/100 P Mobile Combo Adapter
	<b>Data Link Layers</b>	IEEE 802.2 LLC
		SNAP
	<b>Ethernet Features</b>	10 Mbps Ethernet: IEEE 802.3 standard 10BASE-T
		100 Mbps Ethernet: IEEE 802.3u standard 100BASE-TX
		Full Duplex at 10 and 100Mbps
		Auto-Negotiation
		Wake on LAN from all power managed states, including soft off (S5)
		Boot on LAN from OFF
		Lower Power State on Link Loss
	<b>Software support</b>	IBM LAN Server Version 1.2, 1.3, 2.0, 4.0
		Microsoft NT 3.51, NT 4.0. Microsoft Windows 2000
		Novell® Netware® 3.1x, 4.x, 5.x
<b>Protocol support</b>	TCP/IP	
	Novell IPX/SPX and Microsoft compatible	
	Novel IPX ODI	
	Microsoft NetBEUI	
	IBM DLC	

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