

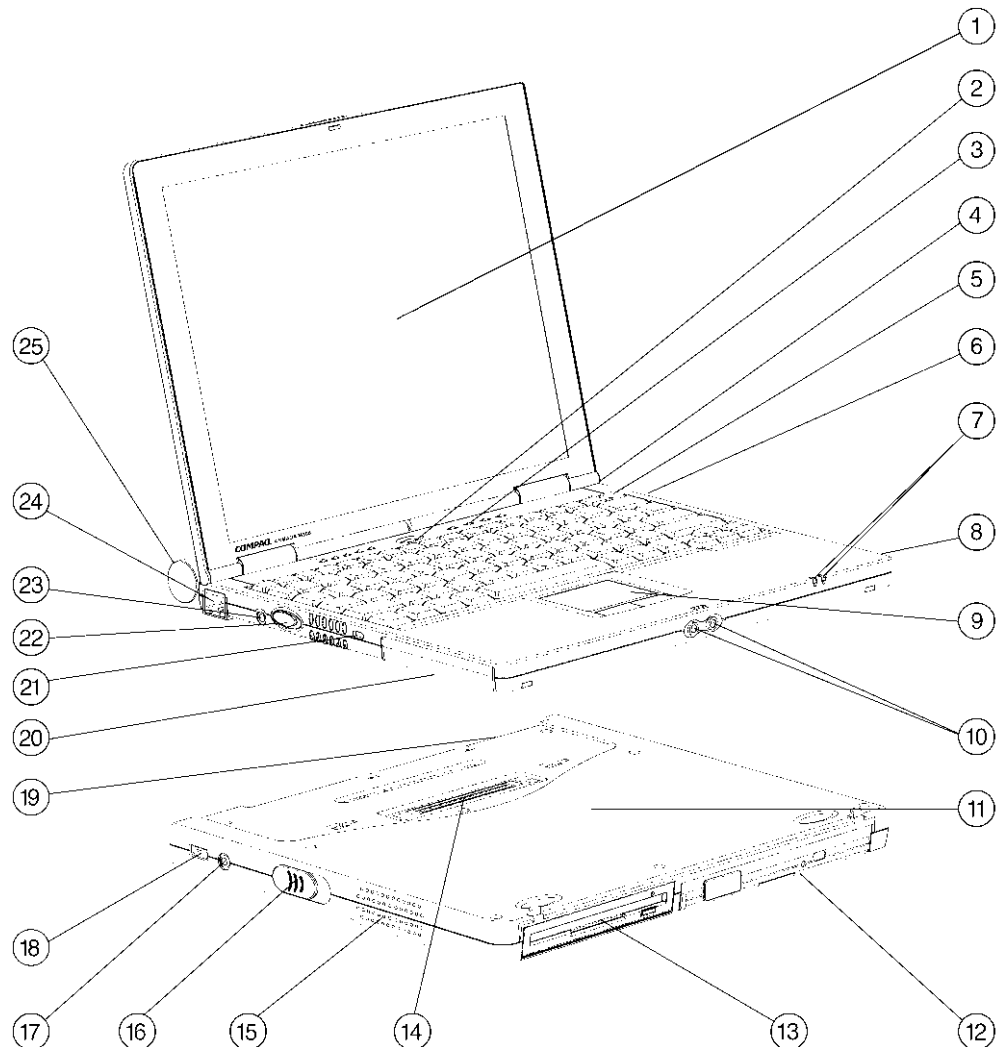
### Overview

#### What's New

- Intel Mobile Pentium® III 600 MHz processor with SpeedStep™ technology
- 12.1-inch XGA TFT display
- 4 Easy Access Internet buttons
- Armada E and M Common Preinstalled Software

#### At A Glance

- Ultralight weight 3.2 to 3.4 lbs (1.5 kg) (Model Dependent)
- Less than 1 in (2.5 cm) thin
- Full set of system ports
- Choice of Intel Pentium® III 600 MHz with SpeedStep™ technology, or PIII 500 MHz processors
- 12.1-inch or 11.3-inch XGA (1024 x 768) TFT displays
- Optional Mobile Expansion Unit (MEU) with Multimedia, storage and enhanced security features
- Choice of Windows® 2000/Windows NT Workstation 4.0 (Dual Install) or Windows 98
- Integrated Mini PCI modem or modem + 10/100 NIC combo
- Memory upgradable to 320 MB
- Keyboard 95% of full size
- User removable hard drive
- Magnesium display enclosure
- Protected by a one-year, Worldwide Limited Warranty — Certain restrictions and exclusions apply. Consult the Compaq Customer Support Center for details.



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|--|--|
| 1. Color Display   | 13. Diskette Drive Bay                               |
| 2. Suspend/Resume Button   | 14. System Connector                                 |
| 3. Easy Access Internet Buttons  | 15. Stereo Speakers                                  |
| 4. System ports (USB, Serial, Parallel, IR, VGA)   | 16. Diskette Drive Release Latch                     |
| 5. 102 Key Keyboard (95% of fullsize)  | 17. AC Power Connector                               |
| 6. RJ-11 Jack (Internal modem models only)   | 18. USB Port   |
| 7. Power/Battery light   | 19. MEU Ports (Serial, Parallel, Docking, VGA, PS/2) |
| 8. PC Card Slot  | 20. Hard Drive Bay                                   |
| 9. Touchpad Pointing Device  | 21. Security Cable Slot                              |
| 10. Audio In/Out Jacks   | 22. On/Off Button                                    |
| 11. Mobile Expansion Unit (Optional)   | 23. AC Power Connector                               |
| 12. Common Armada MultiBay (supports second Hard Drive, CD-RW, 2X SuperDisk LS-120, Battery, 8X DVD-ROM or 24X CD-ROM) | 24. RJ-45 Jack (Network models only)                 |
|  | 25. Li-Ion Battery                                   |

## Standard Features

<b>Processor and Panel</b> <i>One of the following:</i>	Intel Mobile Pentium III processor 600 MHz with SpeedStep™ technology Intel Mobile Pentium III processor 500 MHz	
<b>Cache Memory</b>	Integrated 256 KB cache	
<b>Memory</b> (See page 11 for detailed memory configurations)	Standard	64 MB
	Maximum	320 MB (adding 256MB to open slot)
<b>Communications</b> <i>One of the following:</i>	Integrated Mini PCI modem or modem + 10/100 NIC combo No Communications Option <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. Modem only supports Windows 2000, Windows 9.x, and Windows NT Workstation 4.0	
<b>PC Card Slots</b>	One Type II PC Card Slot which supports both 32-bit CardBus (Full support in Windows 2000 and Windows 9.x) and 16-bit PC Cards	
<b>Storage</b>	Diskette Drives	1.44 MB
	Hard Drives	12 GB (9.5mm height)
	<i>One of the following:</i>	6 GB (9.5mm height)
<b>Multimedia</b>	Compaq Premier•Sound™ for enhanced stereo audio (with optional MEU) Integrated 16-bit Sound Blaster Pro-compatible stereo audio Integrated speaker and microphone Software volume control Headphone Out Jack Microphone In Jack Software MPEG1 support DVD movie playback software (with DVD MEU only)	
<b>Interfaces</b>	PC Card Slot	One Type II
	Enhanced Parallel Port	1
	Serial Port	1
	External Monitor Port	1
	Expansion Base Connector	1
	Speaker Out (Headphone) Jack	1
	Microphone In Jack	1
	AC Power Connector	1
	RJ-11 Jack	1 (with modem or modem/NIC combo only)
	RJ-45 Jack	1 (with modem/NIC combo only)
	Infrared Port	1 (4 Mb/s support) (IrDA 4 MB compliant. IR performance will vary depending on performance of IR peripherals and application used.)
	USB Port	1
<b>Graphics</b>	ATI RAGE LT Pro, 4MB of SGRAM	
<b>Display</b> (Internal) <i>One of the following:</i>	12.1-inch color TFT with 1024 x 768 XGA resolution (16M color) 11.3-inch color TFT with 1024 x 768 XGA resolution (16M color)	
<b>Display</b> (External)	16M colors supported 640 x 480, 800 x 600, 1024 x 768, 1280 x 1024 up to 100 Hz refresh rate 1600 x 1200 85Hz refresh rate	

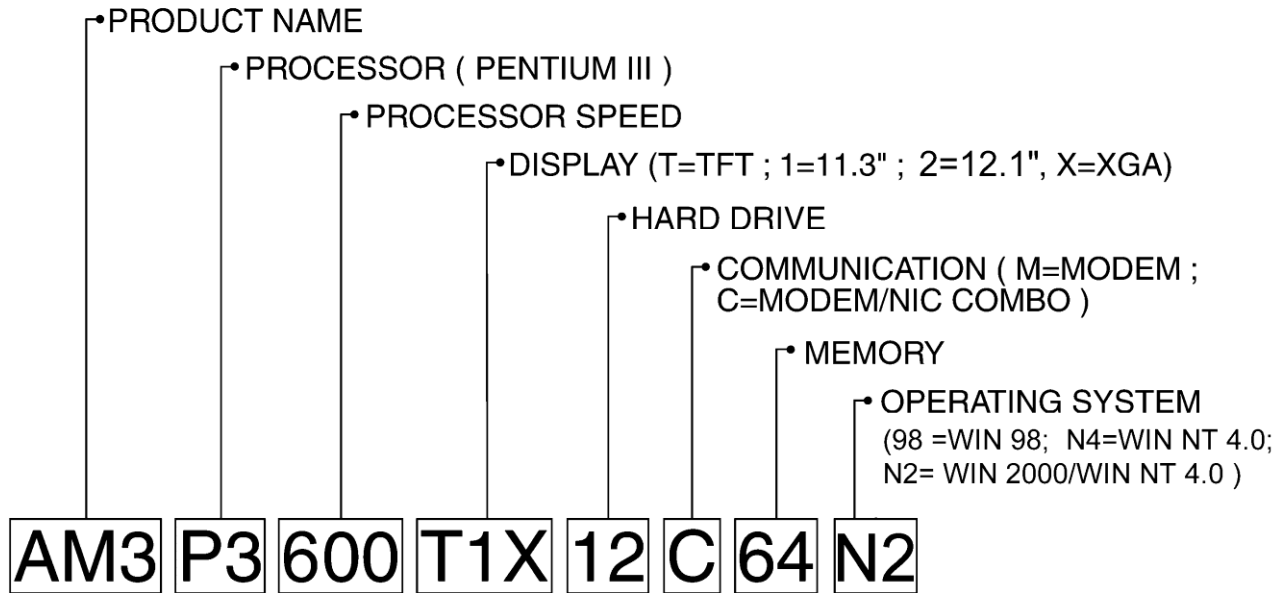
### Standard Features

<b>Operating System</b> <i>One of the following:</i>	Windows 2000/Windows NT Workstation 4.0 (Dual-Install) <b>Note:</b> (On Dual Install systems, the end user must make a one-time selection at initial start up. End users who need to change to another Operating System (OS) other than the one originally selected must obtain a new license for that OS.) Windows 98
<b>Software</b>	Compaq Insight Management Agents Compaq Security 32 Compaq Diagnostics Compaq DVD Solution Compaq Power Management Compaq Security Management Online Safety and Comfort Guide QuickRestore CD Kit CardWare for Windows NT (Windows NT models only) Fax Central for Windows 98 and NT (Windows 98 and NT models only)
<b>Intelligent Manageability</b>	Lowers total cost of ownership by providing enhanced security, asset management, fault prediction with SMART drives
<b>Security</b>	Cable lock support Power-on password Setup passwords Ability to disable serial port, parallel port, diskette drive, diskette drive boot capability
<b>Power Supply</b>	External AC Adapter; 6-foot (1.8 meter) power cord included
<b>Internet Buttons</b>	The Armada M300 comes with four Easy Access Buttons designed to increase customer productivity by providing one-touch access to helpful Compaq information, favorite Internet destinations, files, or applications.
<b>Battery</b>	Li-Ion batteries are supported, with up to two hours of battery life supported with the standard 4 cell main battery; up to three hours when using a MultiBay battery in the Mobile Expansion Unit. An optional High-Capacity Travel Battery* is also available which provides up to 3 hours of battery life. <b>Note:</b> Actual results may vary with individual usage. When tested in standard configuration, using the Ziff-Davis BatteryMark Test version 2.0, the battery life of the Armada M300 will range up to 2 hours. Standard configuration at time of announce is considered to be one battery, a 1024x768 (High color – 16 Bit color) panel set at 50% brightness, 64MB RAM, and no drives other than the hard drive active. The M300 does not connect to the Armada EM docking solutions with the High-Capacity Travel Battery attached.
<b>Power Conservation</b>	Intel SpeedStep™ technology (allows a Battery Optimized Mode where CPU draws 50% of normal power yet affords 70 to 80% of maximum PIII processing speed) Hibernation Instant-on via Standby Pop-ups with three presets One custom level of power conservation
<b>Service and Support</b>	Compaq Services includes a one-year, Worldwide Limited Warranty, pick-up or carry-in, toll-free 7 x 24 hardware technical phone support. Optional services include: upgrade to three years standard warranty, onsite warranty, application and operating system support. <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

AM3 P3600T2X12C6498 180400-002	Display	12.1-inch color TFT XGA
	Processor	Intel Pentium III 600-MHz
	Cache Memory	256-KB integrated
	Memory	Standard 64 MB SDRAM Maximum 320 MB SDRAM
	Optical Drive	None
	Hard Drive	12-GB SMART
	Modem	Mini-PCI V.90 modem / 10/100 TX NIC Combo
	Graphics	ATI RAGE LT Pro - 4MB of SGRAM
	Audio	Compaq Premier•Sound™
	Software	Windows 98

AM3 P3600T2X12C64N2 180400-008	Display	12.1-inch color TFT XGA
	Processor	Intel Pentium III 600-MHz
	Cache Memory	256-KB integrated
	Memory	Standard 64 MB SDRAM Maximum 320 MB SDRAM
	Optical Drive	None
	Hard Drive	12-GB SMART
	Modem	Mini-PCI V.90 modem / 10/100 TX NIC Combo
	Graphics	ATI RAGE LT Pro - 4MB of SGRAM
	Audio	Compaq Premier•Sound™
	Software	Windows 2000/NT 4.0 (Dual Install)

AM3 P3600T1X6C6498 180428-002	Display	11.3-inch color TFT XGA
	Processor	Intel Pentium III 600-MHz
	Cache Memory	256-KB integrated
	Memory	Standard 64 MB SDRAM Maximum 320 MB SDRAM
	Optical Drive	None
	Hard Drive	6-GB SMART
	Modem	Mini-PCI V.90 modem / 10/100 TX NIC Combo
	Graphics	ATI RAGE LT Pro - 4MB of SGRAM
	Audio	Compaq Premier•Sound™
	Software	Windows 98

AM3 P3600T1X6C64N2 180428-008	Display	11.3-inch color TFT XGA
	Processor	Intel Pentium III 600-MHz
	Cache Memory	256-KB integrated
	Memory	Standard 64 MB SDRAM Maximum 320 MB SDRAM
	Optical Drive	None
	Hard Drive	6-GB SMART
	Modem	Mini-PCI V.90 modem / 10/100 TX NIC Combo
	Graphics	ATI RAGE LT Pro - 4MB of SGRAM
	Audio	Compaq Premier•Sound™
	Software	Windows 2000/NT 4.0 (Dual Install)

### Standard Features

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AM3 P3500T1X12C6498  
165288-002

<b>Display</b>	11.3-inch color TFT XGA
<b>Processor</b>	Intel Pentium III 500-MHz
<b>Cache Memory</b>	256-KB integrated
<b>Memory</b>	Standard 64 MB SDRAM Maximum 320 MB SDRAM
<b>Optical Drive</b>	None
<b>Hard Drive</b>	12-GB SMART
<b>Modem</b>	Mini-PCI V.90 modem / 10/100 TX NIC Combo
<b>Graphics</b>	ATI RAGE LT Pro - 4MB of SGRAM
<b>Audio</b>	Compaq <i>Premier•Sound</i> <sup>™</sup>
<b>Software</b>	Windows 98

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AM3 P3500T1X12C64N2  
165288-008

<b>Display</b>	11.3-inch color TFT XGA
<b>Processor</b>	Intel Pentium III 500-MHz
<b>Cache Memory</b>	256-KB integrated
<b>Memory</b>	Standard 64 MB SDRAM Maximum 320 MB SDRAM
<b>Optical Drive</b>	None
<b>Hard Drive</b>	12-GB SMART
<b>Modem</b>	56K V.90 Mini-PCI modem + 10/100 TX NIC Combo
<b>Graphics</b>	ATI RAGE LT Pro - 4MB of SGRAM
<b>Audio</b>	Compaq <i>Premier•Sound</i> <sup>™</sup>
<b>Software</b>	Windows 2000/NT 4.0 (Dual Install)

### Options

<b>Memory</b>	256-MB 100MHz Memory Upgrade	161554-B21
	128-MB 100MHz Memory Upgrade	400313-B21
	64-MB 100MHz Memory Upgrade	400312-B21
	<p>Note: 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.</p>	
<b>Monitors</b>	TFT8020 Flat Panel Color 18-inch (carbon)	159244-001
	TFT5010 Flat Panel Color 15-inch (carbon)	154486-001
	TFT5005 Flat Panel Color 15-inch (carbon)	201430-001
	V710 Color 17-inch	187895-001
	P1100 Color 21-inch	325606-001
	S910 Color 19-inch	138485-001
<b>Storage Drives</b>	MultiBay CD-RW	136186-B25
	MultiBay 8X DVD ROM	138230-B25
	MultiBay 24X CD ROM	298452-B25
	MultiBay 2X SuperDisk LS-120	197895-B25
	MultiBay 18-GB SMART Hard Drive	164614-B25
	MultiBay 12-GB SMART Hard Drive	163531-B25
	MultiBay 6-GB SMART Hard Drive	134095-B21
<b>Mobile Expansion Unit (MEU)</b>	MEU with 8X DVD Drive	187774-B21
	MEU with 24X Max CD-ROM Drive (Data transfer rates will vary from 150 KB/s to 3600 KB/s.)	134097-B21
<b>Expansion Bases</b>	ArmadaStation EM	383500-001
	ArmadaStation EM with Intel NIC	120266-001
	ArmadaStation Tower Stand	123129-B25
	Convenience Base EM	382500-001
	Convenience Base EM with Intel NIC	120971-001
	Convenience Base Monitor Cover	122931-001
	Port Replicator EM	382300-001
	PCI IBM Token Ring Card	133749-B21
	PCI CardBus Reader	127397-B25
<b>Connectivity</b>	1394 PC Card	177593-B25
	<p>For additional compatible PC Cards, view the Compaq PC Card Solutions List on the Compaq Web site at: <a href="http://www.compaq.com/support/techpubs/pcmcia/">http://www.compaq.com/support/techpubs/pcmcia/</a></p> <p>Note: This Web site is available in English only.</p> <p>Note: 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.</p>	
<b>Wireless Connectivity</b>	Compaq WL100 11 Mb/s Wireless LAN PC Card	146927-001
	Compaq WL400 11 Mb/s Wireless LAN Hardware Access Point	158603-001
	Compaq WL300 Software Access Point 11Mb/s	157209-B21
	<p>For more information on Compaq WLAN Wireless LAN solutions visit: <a href="http://www.compaq.com/products/wlan/wl100-specifications.html">http://www.compaq.com/products/wlan/wl100-specifications.html</a></p> <p>Note: This Web site is available in English only.</p>	

### Options

<b>Power</b>	Main Battery - Standard	134096-B21
	Main Battery – High-Capacity Travel Battery	134099-B21
	<i>Note: The M300 does not connect to the Armada EM docking solutions with the High-Capacity Travel Battery attached.</i>	
	MultiBay Battery	387937-B25
	AC Adapter (50W)	120765-001
	External Battery Charger	135555-001
	Auto Charger	401043-B25
	Aircraft Adapter	386504-B21
	AC Line Cord (10-foot/3 meter)	217932-002
<b>Input Devices</b>	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
	Compaq Scroll Mouse	170299-B21
<b>Invaluable Accessories</b>	Security Cable Lock	294316-B21
	Armada Headset with Microphone	220460-001
	MP1400 Microportable Projector	174626-001
	MP1800 Microportable Projector	180226-001
	MP2800 Microportable Projector	180228-xx1
	Multimedia Adapter & Remote Kit for the MP1400 (included with the MP1800)	174963-001
	MP1800/1400 Lamp replacement kit	189789-001
	MP2800 Lamp replacement kit	215464-001
<b>Carrying Cases</b>	Compaq M Series Portfolio Case (Armada M300 and Armada M700 specific)	167337-B21
	Compaq Ultralight Case (Armada M300 and Armada M700 specific)	167336-B21
	Compaq Value Case	294266-B21
	Compaq Workstation Case	294267-B21
	Compaq Global Case	294268-B21
	For additional Compaq Brand cases, call 1-800-888-5903.	

### Memory

#### Compaq Armada M300 (PIII 600MHz and 500MHz Models)

##### STANDARD MEMORY

64-MB SDRAM installed on the System Board

Memory		Slot 1
Standard	64 MB	Empty

##### STANDARD MEMORY PLUS OPTIONAL MEMORY

Support for up to 320 MB of SDRAM memory is available with the installation of optional SDRAM Memory Kits in addition to the 64-MB SDRAM on the System Board.

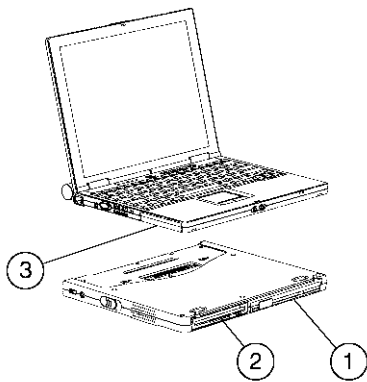
Memory		Slot 1
Up To	128 MB	64 MB
	196 MB	128 MB
	320 MB	256 MB

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:

- 256-MB 100 MHz Memory Upgrade 161554-B21
- 128-MB 100 MHz Memory Upgrade 400313-B21
- 64-MB 100 MHz Memory Upgrade 400312-B21

## Storage



- 1. MultiBay
- 2. Diskette Drive Bay
- 3. Hard Drive Bay

### DRIVE SUPPORT

System Drive Support	Quantity Supported	Drive Bay Supported
<b>Removable Media</b>		
1.44-MB Diskette Drive	1	External connects via parallel port

Hard Drives		
12-GB SMART Hard Drive	2	Hard Drive Bay
6-GB SMART Hard Drive	2	Hard Drive Bay

### MEU Drive Support

Removable Media		
1.44-MB Diskette Drive	1	Diskette Drive Bay
DVD-ROM Drive	1	MultiBay
CD-ROM Drive	1	MultiBay
2X SuperDisk LS-120	1	MultiBay
CD-RW	1	MultiBay

Hard Drives		
12-GB SMART Hard Drive	1	MultiBay
6-GB SMART Hard Drive	1	MultiBay

### Technical Specifications

System Unit	Dimensions (HxWxD)	With 12.1-inch display	0.89 x 10.5 x 9.5 in/ 2.2 x 26.6 x 24.2 cm
		With 11.3-inch display	0.89 x 10.47 x 9 in/ 2.3 x 26.4 x 22.9 cm
	Weight	Min/Max	3.18 lbs to 3.37 lbs/1.44 kg to 1.53 kg
Stand-Alone Power Requirements		Nominal Operating Voltage (Li-Ion)	14.2 VDC
		Maximum Operating Power	35W
		Peak Operating Power	40W
Temperature		Operating	50° to 95°F/10° to 35°C
		Non-operating	-4° to 140°F/-20° to 60°C
Relative Humidity (non-condensing)		Operating	10% to 90% relative humidity, non-condensing
		Non-operating	5% to 90% relative humidity, 101.6°F/38.7°C Maximum wet bulb temperature
Shock		Operating	10 G, 11 ms, half-sine
		Non-operating	60 G, 11 ms, half-sine
Vibration		Operating	0.5 G, 10 to 500 Hz, 0.5 Oct/Min sweep rate
		Non-operating	1.0 G, 10 to 500 Hz, 0.5 Oct/Min sweep rate
Maximum Altitude (unpressurized)		Operating	0-10,000 ft/3,048 m (14.7 to 10.1 psia)
		Non-operating	0-30,000 ft/9,144 m (14.7 to 4.4 psia)

## Technical Specifications

<b>12.1-Inch Color TFT XGA Display</b>	<b>Dimensions (HxW)</b>	10.3x7.8 in (26.1x19.9 cm)		
	<b>Diagonal Size</b>	12.1 in (30.7 cm)		
	<b>Mounting</b>	Internal		
	<b>Number of Colors</b>	16M		
	<b>Contrast Ratio</b>	125:1		
	<b>Brightness</b>	130 nit typical AC only/70 on battery/115 nit minimum		
	<b>Pixel Resolution</b>	Pitch	0.264 x 0.264 mm	
		Format	1024 x 768	
		Configuration	RGB Stripe	
	<b>Backlight</b>	CCFT		
	<b>Character Display</b>	80 x 25		
	<b>Total Power Consumption</b>	4W		
	<b>Refresh</b>	640 x 480, 800 x 600, 1024 x 768, 1280 x 1024, 1600 x 1200		

<b>11.3-Inch Color TFT XGA Display</b>	<b>Dimensions (HxW)</b>	7.5 x 10.1 in/19 x 25.6 cm		
	<b>Diagonal Size</b>	11.3 in/28.7 cm		
	<b>Mounting</b>	Internal		
	<b>Number of Colors</b>	16M		
	<b>Contrast Ratio</b>	125:1		
	<b>Brightness</b>	120 to 150 nit AC only/80 on battery		
	<b>Pixel Resolution</b>	Pitch	64 x 0.264 mm	
		Format	24 x 768	
		Configuration	iB Stripe	
	<b>Backlight</b>	CCFT		
	<b>Character Display</b>	80 x 25		
	<b>Total Power Consumption</b>	4W		
	<b>Refresh</b>	640 x 480, 800 x 600, 1024 x 768, 1280 x 1024, 1600 x 1200		

## Technical Specifications

### Hard Drives

#### 12GB

<b>Capacity</b>	12 GB	
<b>Height</b>	9.5 mm	
<b>Width</b>	2.5 in/63.5 mm	
<b>Interface</b>	ATA	
<b>Transfer Rate</b>	Synchronous (Maximum)	33.3 MB/s
<b>Seek Time</b> (typical reads, including settling)	Single Track	4 ms
	Average	13 ms (read)
	Full-Stroke	23 ms
<b>Rotational Speed</b>	4200 rpm	
<b>Physical Configuration</b>	Bytes/sector	512
<b>Operating Temperature</b>	41° to 131°F/5° to 55°C	

#### 6GB

<b>Capacity</b>	6 GB	
<b>Height</b>	9.5 mm	
<b>Width</b>	2.5 in/63.5 mm	
<b>Interface</b>	ATA	
<b>Transfer Rate</b>	Synchronous (Maximum)	33.3 MB/s
<b>Seek Time</b> (typical reads, including settling)	Single Track	4 ms
	Average	13 ms (read)
	Full-Stroke	23 ms
<b>Rotational Speed</b>	4200 rpm	
<b>Physical Configuration</b>	Bytes/sector	512
<b>Operating Temperature</b>	41° to 131°F/5° to 55°C	

## Technical Specifications

Diskette Drive	Diskette Size	3.5 in		
	Weight	0.47 lb/0.21 kg		
	Light	On drive		
	Height	0.55in/1.4 cm		
	Bytes per Sector	512		
	Sectors per track	High density	18 (1.44 MB)/15 (1.2 MB)	
		Low density	9	
	Tracks per side	High density	80 (1.44 MB)/80 (1.2 MB)	
		Low density	80	
	Read/Write heads	2		
	Access Times	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	Weight	0.55 lb/0.25 kg		
	Power Supply (Input)	Operating Voltage	90 to 260 VAC RMS	
		Operating Current	1.1 A RMS	
		Operating Frequency Range	47 to 63 Hz AC	
		Maximum Transient	4/50 kV	

Li-Ion Battery Pack (4-cell)	Dimensions (HxWxD)	0.9 x 10.47 x 0.9 in/2.3 x 26.6 x 2.3 cm		
	Weight	0.48 lb/0.21 kg		
	Cells	4 Li-Ion		
	Energy	Voltage	14.4 V	
		Amp-hour capacity	2.8 Ah	
		Watt-hour capacity	27Wh	
	Temperature	Operating	41° to 95°F/5° to 35°C	
Non-operating		-22° to 140°F/-30° to 60°C		

Li-Ion Battery Pack High Capacity (4-cell)	Dimensions (HxWxD)	1.8 x 10.6 x 1.2 in/4.6 x 26.6 x 3.2 cm		
	Weight	0.93 lb/0.42 kg		
	Cells	4 Li-Ion		
	Energy	Voltage	14.4 V	
		Amp-hour capacity	2.8 Ah	
		Watt-hour capacity	34Wh	
	Temperature	Operating	41° to 95°F/5° to 35°C	
Non-operating		-22° to 140°F/-30° to 60°C		

### Technical Specifications

<b>Mobile Expansion Unit</b>	<b>Dimensions (HxWxL)</b>	0.9 x 10.47 x 9 in/2.3 x 26.6 x 22.9 cm
	<b>Weight</b>	With CD 1.9 lbs/0.86 kg With DVD 1.85 lbs/0.84 kg
	<b>Ports</b>	Parallel, serial, (2) PS/2, USB, VGA, Audio in/out
	<b>Connectors</b>	220-pin docking connector, system docking connector
	<b>Audio</b>	(2) Stereo speakers
	<b>FDD Support</b>	Supports M300 Diskette Drive
	<b>MultiBay Support</b>	DVD-ROM, CD-ROM, 2X SuperDisk LS-120, second Hard Drive, second Battery
<b>Compaq 56K(V.90) plus Intel PRO/100+ Mini PCI</b>	<b>Form Factor</b>	Mini-PCI Type 1B per Specification
	<b>OS Support</b> (with all released Service Packs)	Windows 95 (OSR2.x), Windows 98 SE (Gold, SE), Windows NT4.0, Windows 2000, DOS Application Support under Windows
	<b>Power Management Support</b>	APM Revision 1.2, ACPI, Compaq Power Management Extensions for 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>Modem Device Driver Name</b>	Compaq 56K (V.90) Mini PCI
<b>Data Mode Capabilities</b>	V.90 (a-law, mu-law) K56flex (a-law, mu-law) V.8bis V.80 V42.bis, MNP5 (Compression) V.42 (LAPM, MNP2-4) (Error Correction) V.34 (file date: 10/96) Optional symbol rates: 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	

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## Technical Specifications

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Compaq 56K(V.90) plus Intel PRO/100+ Mini PCI <i>(continued)</i>	Fax Mode Capabilities	TIA-578-S (Class 1) T.30, T.4 (Group 3) V.17 V.29 V.27ter V.21 Channel 2
	Command Set	V.250 (Partial) TIA-602 Identification: +GMI, +GMM, +GMR Port control: +IPR, +ICF, +IFC, +IIRR Modulation: +MS, +MR, +MA Error control: +ES, +ER, +EB, +ESR, +ETBM Data compression: +DS, +DR V.251

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### Compaq PCs use genuine Microsoft® Windows®

<http://www.microsoft.com/piracy/howtotell>

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