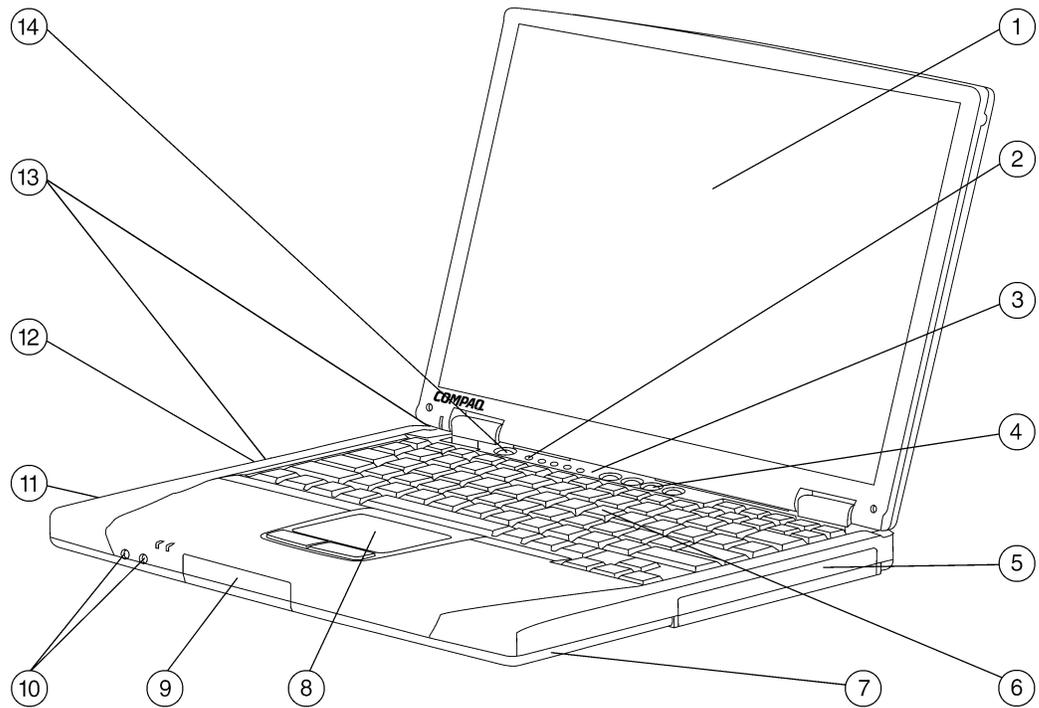# QuickSpecs

Overview

What's New

- Intel Mobile Pentium® III 800MHz with Speedstep™ technology or Intel Celeron 700MHz processor
- 14.1-inch TFT XGA Display Panel
- 10GB or 15GB Hard Drive
- Four Easy Access Internet Buttons

At A Glance

- Intel Mobile Pentium® III 800MHz with Speedstep™ technology processor or Celeron 700MHz processor
- 14.1-inch TFT XGA Display Panel
- Configurations as light as 5.9 lbs/2.7 kg weight
- 1.3 in/3.4 cm thin
- 64MB SDRAM (100MHz), Upgradeable to 320 MB
- 10GB or 15GB User Removable Hard Drives
- Integrated Mini PCI modem/NIC combo
- Full sized keyboard
- Windows Millennium
- 2 USB port expansion options available
- Lightweight/Extended Capacity Lithium Ion battery available
- Protected by a one-year, worldwide limited warranty — Certain restrictions and exclusions apply. Consult the Compaq Customer Support Center for details.

1. 14.1-inch TFT XGA Display Panel
2. LED's
3. Microphone III
4. Easy Access Internet Buttons
5. CD-ROM, DVD-ROM, or CD-RW Drive
6. Full-size Keyboard
7. Lithium Ion Battery
8. Touchpad
9. 10GB or 15GB Hard Drive
10. Audio Line in/Line out
11. PC Card slot
12. USB Port
13. Integrated Mini PCI modem/NIC combo
14. Power Button

COMPAQ

QuickSpecs

Standard Features

Processor	800 MHz on Intel® Mobile Pentium® III processor with SpeedStep™ technology 700 MHz on Intel® Celeron™ processor Note: Mobile Pentium® III processors feature 256-KB integrated cache and Mobile Celeron Processors feature 128KB integrated cache.
Memory	Standard 64-MB 100 MHz SDRAM Maximum 320-MB 100 MHz SDRAM
Communications	Type III Mini PCI Compaq Global Mini PCI 56K (V.90) Modem or Compaq 56K (V.90) Modem plus Intel PRO/100+ NIC 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. Note: Modem availability is subject to country regulatory approval.
PC Card Slots	Two Type I, II or one type III PC Card Slot which supports both 32-bit CardBus (Full support in Windows 9.x) and 16-bit PC Cards
Storage	Hard Drives 10 GB (9.5 mm height) 15 GB
Multimedia	Integrated 16-bit Sound Blaster Pro-compatible stereo audio Integrated speakers and microphone Software volume control Headphone-out Jack Microphone-in Jack Hardware assisted MPEG2 support

Interfaces

PC Card Slot	Two Type I, II or one type III
Enhanced Parallel Port	1
PS/2	1 (Y-cable compatible)
Serial Port	1
External Monitor Port	1
Speaker Out (Headphone) Jack	1
Microphone In Jack	1
AC Power Connector	1
RJ-45	1 (with Mini PCI Nic option only)
RJ-11 Jack	1 (with Mini PCI modem option only)
Infrared Port	1 ("Fast IR" compliant, IR performance will vary depending on performance of IR peripherals and application used)
USB Port	2

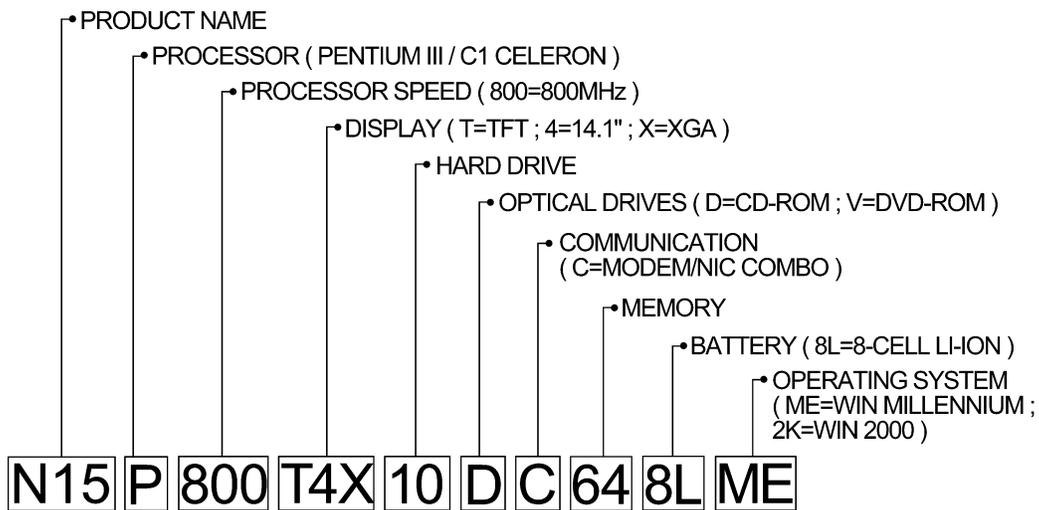|	
Graphics	Integrated Trident CyberBlade i1 with AGP 2X support
Display (Internal)-*One of the following:*	14.1-inch color TFT XGA with 1024 x 768 resolution up to 16.7M colors internal
Display (External)	16 Million colors supported 640x480, 800x600, 1024x768 or 1280x1024 up to 60,75,85 Hz refresh rate
Operating System	Windows Millennium Windows 98SE or Windows 2000 in select countries

Standard Features

Software	Microsoft Office Small Business available on select models Online Safety and Comfort Guide Online Reference Guide Norton AntiVirus 2000 available on select models
Security	Cable lock support Supervisor password Boot password Ability to disable serial port, parallel port
Power Supply	External AC Adapter; 6-foot power cord included
Battery	An 8-cell Lithium-Ion battery is standard Note: Actual results may vary with individual usage. Standard configuration at time of announce is considered to be one battery, a 1024x768 (High color – 16-bit color) panel set at 50percent brightness, 64 MB RAM, and no drives other than the hard drive active.
Power Conservation	Hibernation
Service and Support	Compaq Services includes a one-year limited warranty, whole-unit replacement via second business day, pick-up and delivery. (Eligibility depends on geographic location.) Optional services include a one-year warranty extension CarePaq (FM-AMMAI-36 or 400514-002). Note: Certain restrictions and exclusions apply. See the Limited Warranty Statement for details.

Standard Features

Naming Convention   The Etymology of a Model name:

```
•PRODUCT NAME
    •PROCESSOR ( PENTIUM III / C1 CELERON )
        •PROCESSOR SPEED ( 800=800MHz )
            •DISPLAY ( T=TFT ; 4=14.1" ; X=XGA )
                • HARD DRIVE
                    •OPTICAL DRIVES ( D=CD-ROM ; V=DVD-ROM )
                        •COMMUNICATION
                         ( C=MODEM/NIC COMBO )
                            •MEMORY
                                •BATTERY ( 8L=8-CELL LI-ION )
                                    •OPERATING SYSTEM
                                     ( ME=WIN MILLENNIUM ;
                                     2K=WIN 2000 )
```

| N15 | P | 800 | T4X | 10 | D | C | 64 | 8L | ME |

Standard Features

UNITED STATES

N15P800T4X15VC648LME
470013-661
720591808648

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-617
720591808099

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
 GEM/NAFTA
470013-660
720591808631

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

N15P800T4X15VC648LME		
470013-726	**Display**	14.1-inch color TFT XGA
720591810566	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium + MS office SB
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-730	**Display**	14.1-inch color TFT XGA
720591810412	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium + MS Office SB
	Battery	8 cell Lithium-Ion

QuickSpecs

Standard Features

FRENCH CANADA

N15P800T4X15VC648LME
470013-662
720591808655

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC649HME
470013-618
720591808105

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

EURO

N15P800T4X15V648LME			
470013-728	**Display**	14.1-inch color TFT XGA	
720591810689	**Processor**	Intel Pentium III 800 MHz	
	Cache Memory	256KB, L2 Cache	
	Memory	Standard	64 MB SDRAM
		Maximum	320 MB SDRAM
	Optical Drive	8X DVD-ROM	
	Hard Drive	15 GB	
	Modem	No Modem	
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
	Audio	16-bit SoundBlaster Pro compatible	
	Software	Windows Millennium	
	Battery	8 cell Lithium-Ion	

N15C700T4X10D649HME			
470013-724	**Display**	14.1-inch color TFT XGA	
720591810542	**Processor**	Intel Celeron 700 MHz	
	Cache Memory	128KB, L2 Cache	
	Memory	Standard	64 MB SDRAM
		Maximum	320 MB SDRAM
	Optical Drive	24X CD-ROM	
	Hard Drive	10 GB	
	Modem	No Modem	
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
	Audio	16-bit SoundBlaster Pro compatible	
	Software	Windows Millennium	
	Battery	8 cell Lithium-Ion	

Standard Features

ARABIA

N15P800T4X15VC648LME			
470013-734	Display	14.1-inch color TFT XGA	
720591810436	Processor	Intel Pentium III 800 MHz	
	Cache Memory	256KB, L2 Cache	
	Memory	Standard	64 MB SDRAM
		Maximum	320 MB SDRAM
	Optical Drive	8X DVD-ROM	
	Hard Drive	15 GB	
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
	Audio	16-bit SoundBlaster Pro compatible	
	Software	Windows Millennium	
	Battery	8 cell Lithium-Ion	

N15C700T4X10DC649HME			
470013-700	Display	14.1-inch color TFT XGA	
720591810276	Processor	Intel Celeron 700 MHz	
	Cache Memory	128KB, L2 Cache	
	Memory	Standard	64 MB SDRAM
		Maximum	320 MB SDRAM
	Optical Drive	24X CD-ROM	
	Hard Drive	10 GB	
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
	Audio	16-bit SoundBlaster Pro compatible	
	Software	Windows Millennium	
	Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

BELGIUM

N15P800T4X15VC648LME		
470013-663	**Display**	14.1-inch color TFT XGA
720591808662	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-619	**Display**	14.1-inch color TFT XGA
720591808112	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

Standard Features

CZECH REPUBLIC

N15P800T4X15VC648LME		
470013-735	**Display**	14.1-inch color TFT XGA
720591810443	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-701	**Display**	14.1-inch color TFT XGA
720591810283	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

Standard Features

DENMARK

N15P800T4X15VC648LME		
470013-664	**Display**	14.1-inch color TFT XGA
720591808679	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-620	**Display**	14.1-inch color TFT XGA
720591808129	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

Standard Features

NETHERLANDS

N15P800T4X15VC648LME		
470013-747	Display	14.1-inch color TFT XGA
720591810801	Processor	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-713	Display	14.1-inch color TFT XGA
720591810481	Processor	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

QuickSpecs

Standard Features

FRANCE

N15P800T4X15VC648LME
470013-737
720591810450

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-702
720591810290

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

GERMANY

N15P800T4X15VC648LME
470013-739
720591810467

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-703
720591810306

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

GREECE/POLAND

N15P800T4X15VC648LME
470013-665
720591809287

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

HUNGARY

N15P800T4X15VC648LME		
470013-741		
720591810474		

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME		
470013-705		
720591810320		

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

ISRAEL

N15P800T4X15VC648LME
470013-743
720591810788

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LHME
470013-709
720591810061

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

Standard Features

ITALY

N15P800T4X15VC648LME		
470013-745		
720591810795		

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME		
470013-712		
720591810078		

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

NORWAY

N15P800T4X15VC648LME		
470013-668	**Display**	14.1-inch color TFT XGA
720591809294	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-621	**Display**	14.1-inch color TFT XGA
720591808136	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

Standard Features

PORTUGAL

N15P800T4X15VC648LME

470013-748
720591810818

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME

470013-714
720591810498

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

Standard Features

SLOVAK/SLOVENIAN

N15P800T4X15VC648LME		
470013-669	**Display**	14.1-inch color TFT XGA
720591809300	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-622	**Display**	14.1-inch color TFT XGA
720591808143	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

QuickSpecs

Standard Features

SPAIN

N15P800T4X15VC648LME		
470013-751	Display	14.1-inch color TFT XGA
720591810832	Processor	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-719	Display	14.1-inch color TFT XGA
720591810511	Processor	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

QuickSpecs

Standard Features

SWISS 1-FR/GR/US

N15P800T4X15VC648LME
470013-671
720591809324

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-624
720591808167

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

Standard Features

SWISS 2-FR/GR/IT

N15P800T4X15VC648LME		
470013-672	**Display**	14.1-inch color TFT XGA
720591809331	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-625	**Display**	14.1-inch color TFT XGA
720591808174	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard 64 MB SDRAM
		Maximum 320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

Standard Features

SWEDEN/FINLAND

N15P800T4X15VC648LME		
470013-670	**Display**	14.1-inch color TFT XGA
720591809317	**Processor**	Intel Pentium III 800 MHz
	Cache Memory	256KB, L2 Cache
	Memory	Standard　　64 MB SDRAM
		Maximum　　320 MB SDRAM
	Optical Drive	8X DVD-ROM
	Hard Drive	15 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

N15C700T4X10DC648LME		
470013-623	**Display**	14.1-inch color TFT XGA
720591808150	**Processor**	Intel Celeron 700 MHz
	Cache Memory	128KB, L2 Cache
	Memory	Standard　　64 MB SDRAM
		Maximum　　320 MB SDRAM
	Optical Drive	24X CD-ROM
	Hard Drive	10 GB
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)
	Audio	16-bit SoundBlaster Pro compatible
	Software	Windows Millennium
	Battery	8 cell Lithium-Ion

QuickSpecs

Standard Features

TURKEY

N15P800T4X15VC648LME
470013-753
720591810849

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-722
720591810528

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

Standard Features

UK

N15P800T4X15VC648LME		
470013-754		
720591810856		

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME		
470013-723		
720591810535		

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

RUSSIA

N15P800T4X15VC648LME
470013-749
720591810825

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-718
720591810504

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

APD

N15C700T4X10DC648LME
470013-658
720591808617

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

AUSTRALIA

N15P800T4X10VC648LME
470013-673
720591809348

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15P800T4X10VC648LME
470013-727
720591810573

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-731
720591810429

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

Standard Features

KOREA

N15P800T4X15VC648LME

470013-674

720591809355

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

QuickSpecs

Standard Features

PRC

N15P800T4X10VC648LME

470013-675

720591809362

Display	14.1-inch color TFT XGA	
Processor	Intel Pentium III 800 MHz	
Cache Memory	256KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	8X DVD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

N15C700T4X15DC648LME

470013-659

720591808624

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	15 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows Millennium	
Battery	8 cell Lithium-Ion	

Standard Features

JAPAN

N15P800T4X10VC648LME	Display	14.1-inch color TFT XGA	
470013-691	Processor	Intel Pentium III 800 MHz	
720591810191	Cache Memory	256KB, L2 Cache	
	Memory	Standard	64 MB SDRAM
		Maximum	320 MB SDRAM
	Optical Drive	8X DVD-ROM	
	Hard Drive	10 GB	
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
	Audio	16-bit SoundBlaster Pro compatible	
	Software	Windows 98	
	Battery	8 cell Lithium-Ion	

N15P800T4X10VC648LME	Display	14.1-inch color TFT XGA	
470013-693	Processor	Intel Pentium III 800 MHz	
720591810207	Cache Memory	256KB, L2 Cache	
	Memory	Standard	64 MB SDRAM
		Maximum	320 MB SDRAM
	Optical Drive	8X DVD-ROM	
	Hard Drive	10 GB	
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
	Audio	16-bit SoundBlaster Pro compatible	
	Software	Windows 2000	
	Battery	8 cell Lithium-Ion	

N15C700T4X10WC648LME	Display	14.1-inch color TFT XGA	
470013-687	Processor	Intel Celeron 700 MHz	
720591810153	Cache Memory	128KB, L2 Cache	
	Memory	Standard	64 MB SDRAM
		Maximum	320 MB SDRAM
	Optical Drive	CD-RW	
	Hard Drive	10 GB	
	Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
	Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
	Audio	16-bit SoundBlaster Pro compatible	
	Software	Windows 98	
	Battery	8 cell Lithium-Ion	

Standard Features

JAPAN *(continued)*

N15C700T4X10WC648LME
470013-688
720591810160

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	CD-RW	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows 2000	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-684
720591810122

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	24X CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows 98	
Battery	8 cell Lithium-Ion	

N15C700T4X10DC648LME
470013-685
720591810139

Display	14.1-inch color TFT XGA	
Processor	Intel Celeron 700 MHz	
Cache Memory	128KB, L2 Cache	
Memory	Standard	64 MB SDRAM
	Maximum	320 MB SDRAM
Optical Drive	CD-ROM	
Hard Drive	10 GB	
Modem	Mini-PCI V.90 modem/10/100 TX NIC Combo	
Graphics	Trident CB i1 8-MB UMA RAM (Shared RAM)	
Audio	16-bit SoundBlaster Pro compatible	
Software	Windows 2000	
Battery	8 cell Lithium-Ion	

Options

Memory		
	256-MB SDRAM Memory Module	161554-B21
	128-MB SDRAM Memory Module	400313-B21
	64-MB SDRAM Memory Module	400312-B21
	(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.)	

Monitors		
	Compaq TFT8020 Flat Panel Monitor 18-inch (carbon)	159244-xxx
	Compaq TFT5010 Flat Panel Monitor 15-inch (carbon)	154486-xxx
	Compaq S710 CRT Monitor 17-inch (carbon)	154499-xx2
	Compaq S510 CRT Monitor 15-inch (carbon)	168636-xx2

Connectivity		
	Compaq Microcom 420 56K V.90 Global Modem (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.)	317900-001
	10/100 TX PC Card UTP Controller	335506-B21
	100BaseTX Ethernet Upgrade	225435-001

Wireless Connectivity		
	Compaq WL100 11 Mb/s Wireless LAN PC Card (Industry-Standard Wireless Technology)	146927-001
	Compaq WL400 11 Mb/s Wireless LAN Hardware Access Point	158603-001
	Compaq WL Software Access Point 11Mb/s	157209-B21
	For more information on Compaq WLAN Wireless LAN solutions visit: http://www.compaq.com/products/wlan/wl100-specifications.html Note: This Web site is available in English only.	

Power		
	Lithium-Ion (8-cell)	244388-B25
	Lithium-Ion (6-cell) – drive bay option	242320-B25
	AC Adapter (50W)	120765-001
	Auto Adapter	188200-B21

Input Devices		
	External Enhanced III Keyboard (carbon)	118003-xx8
	Compaq 2 Button Mouse (carbon)	103180-B21
	USB 2 Button Mouse (carbon)	195255-B25
	10 Key Numeric Keypad	294317-B21
	External Floppy Drive	242321-B25

Optical Drives		
	CD-RW	242317-B25
	8X DVD-ROM	242316-B25

QuickSpecs

Options

Useful Accessories	Security Cable Lock	294316-B21
	Biometric PC Card	146805-B25
	Compaq Smart Card PC Card Read	135646-B25
	Compaq Armada Headset with microphone	220460-001
	MP1400 Microportable Projector	174626-xx4
	MP1800 Microportable Projector	180226-xx1
	MP2800 Microportable Projector	180228-xx1
	Multimedia Adapter & Remote Kit (*comes with the MP1800*)	174963-001
	MP1600 Video Adapter	116298-001
	MP1600 Lamp replacement kit	118052-001
	MP1800/1400 Lamp replacement kit	189789-001
	MP2800 Lamp replacement kit	215464-001

Carrying Cases	Compaq Ultralight Case	167336-B21
	Compaq Value Case	294266-B21
	Compaq Workstation Case	294267-B21
	Compaq Global Case	294268-B21
	Compaq Executive Case	294269-B21
	Compaq Professional N Case	401366-B21
	Compaq Professional L Case	401367-B21
	For additional Compaq Brand cases, call 1-800-888-5903.	

Port Expansion Solutions	Targus USB Port Expansion Solution	239171-B25
	Targus USB Port Expansion Solution	239172-B25

Memory

STANDARD MEMORY

64 MB onboard (1 slot available)

Standard	Onboard	Slot 2
64 MB	64 MB	Empty
128 MB	64 MB	64 MB
192 MB	64 MB	128 MB
320 MB	64 MB	256 MB

Following are memory options available from Compaq:

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

Storage

DRIVE SUPPORT

System Drive Support	Quantity Supported	Drive Bay Supported
Media		
24X CD-ROM	1	Removable
8xDVD-ROM	1	Removable
CD-RW	1	Removable
Hard Drives		
10-GB Hard Drive	1	Removable
15-GB Hard Drive	1	Removable

QuickSpecs

Technical Specifications

System Unit	Dimensions (HxWxD)	12.2in x 9.8in x 1.3in/309mm x 248mm x 34mm	
	Weight	14-inch TFT with LiIon Battery	5.9 lbs/2.7 kg
	Stand-Alone Power Requirements	Nominal Operating Voltage (Lithium-Ion)	8 VDC
		Nominal Operating Voltage (Lithium-Ion 6-cell drive bay)	1 VDC
	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 95% 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 zero-to-peak, 10 to 500 Hz, at 0.5 oct/min sweep rate
		Non-operating	1.0 G, zero-to-peak, 10 to 500 Hz, at 0.5 oct/min sweep rate
	Maximum Altitude (unpressurized)	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

14.1-Inch Color TFT XGA Display	**Dimensions** (HxW)	8.42 x 11.22 in/21.4 x 28.5 cm	
	Diagonal Size	14.1 in/35.81 cm	
	Mounting	Internal	
	Number of Colors	262K	
	Contrast Ratio	180:1	
	Brightness	150+ nit	
	Pixel Resolution	Pitch	0.279 x 0.279 mm
		Format	1024 x 768
		Configuration	RGB Vertical Stripe
	Backlight	Cold cathode fluorescent, 1 tube	
	Character Display	80 x 25	
	Total Power Consumption	8W	
	Refresh	60 Hz	

QuickSpecs

Technical Specifications

Hard Drives			
10GB	**Capacity**	10 GB	
	Height	0.37 in/9.5 mm	
	Width	2.5 in/63.5 mm	
	Interface	ATA-5	
	Transfer Rate	Synchronous	UDMA 66MB/s
	Seek Time (typical reads, including settling)	Single Track	3 ms
		Average	12 ms (read)
		Full-Stroke	23 ms
		Rotational Speed	4200 rpm
	Physical Configuration	Bytes/sector	512
15GB	**Capacity**	15 GB	
	Height	0.37 in/9.5 mm	
	Width	2.5 in/63.5 mm	
	Interface	ATA-5	
	Transfer Rate	Synchronous	UDMA 66MB/s
	Seek Time (typical reads, including settling)	Single Track	2.5 ms
		Average	12 ms (read)
		Full-Stroke	23 ms
		Rotational Speed	4200 rpm
	Physical Configuration	Bytes/sector	512

Technical Specifications

24X CD-ROM Drive	Applicable Disk	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	
	Center Hole Diameter	0.59 in/15 mm	
	Disk Diameter	12 cm, 8 cm	
	Disk Thickness	1.2 mm	
	Track Pitch	1.6 µm	
	Access Times (typical reads, including settling)	Random	100 ms
		Full-Stroke	200 ms
	Audio Output Level	Line-out	0.7 Vrms
	Cache Buffer	128 KB	
	Data Transfer Rate (typical, including settling)	Sustained (16X)	150 KB/s (sustained 1X)
		Variable	1500 to 3600 KB/s (10X to 24X)
		Normal PIO Mode 4 (single burst)	16.66 MB/s

8X DVD-ROM Drive	Center Hole Diameter	0.59 in/1.5 cm	
	Disc Diameter	12 cm/8 cm	
	Disc Thickness	1.2 mm	
	Track Pitch	0.74 µm	
	Access Times (typical reads, including settling)	Random (typical)	< 180 ms DVD Media
		Full-Stroke (typical)	< 300 ms DVD Media
		Random (typical)	< 120 ms CD Media
		Full-Stroke (typical)	< 200 ms CD Media
	Cache Buffer	512 KB/s (minimum)	
	Data Transfer Rate (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)
		Normal PIO Mode 4 (single burst)	16.6 MB/s
	Start-up Time	< 12 sec	
	Stop Time	< 3 sec	

Technical Specifications

External AC Adapter	**Weight**	0.45 lb/0.21 kg	
	Power Supply (Input)	Operating Voltage	100 to 240 VAC RMS Nominal
		Operating Current	1.3 A RMS
		Operating Frequency Range	50 to 60 Hz AC Nominal
		Maximum Transient	4/50 kV

Lithium-Ion Battery Pack	**Dimensions** (HxWxD)	0.82 x 5.28 x 3.78 in/21 x 134 x 96 mm	
	Weight	0.86 lb/0.39 kg	
	Cells	8 Lithium-Ion	
	Energy	Voltage	14.8 V
		Amp-hour capacity	3.8 Ah
		Watt-hour capacity	53.5Wh
	Temperature	Operating	50° to 104°F/10° to 40°C
		Non-operating	−12° to 140°F/-30° to 60°C

NiMH Battery Pack	**Dimensions** (HxWxD)	0.67 x 5.51 x 6.16 in/17 x 140 x 131 mm	
	Weight		
	Cells	6 Lithium-Ion	
	Energy	Voltage	11.1 V
		Amp-hour capacity	3.1 Ah
		Watt-hour capacity	34.4 Wh
	Temperature	Operating	50° to 104°F/10° to 40°C
		Non-operating	−12° to 140°F/-30° to 60°C

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