Compaq Evo Notebook N610c

Ultimate balance of mobility and technology

Mobility

Thin and light.
The Evo Notebook N610c may be configured from 4.8 lbs.(2.17kg) light and 1.2 inches thin (3.05cm).

Durable.
A combination of magnesium alloy and reinforced composite material creates a notebook that will withstand the rigorous mobile user environment.

Long Battery Life.
Lithium-Ion battery technology and advanced power management let it achieve 4 hours run-time.

Connected.
The Evo Notebook N610c makes it easy to stay connected with the industry standard integrated Mini-PCI modem, integrated NIC, or optional wireless MultiPort or PC Card devices.

Technology

Intel chipset and processors.
The latest Mobile Intel Pentium 4 Processor-M is the backbone of the Evo Notebook N610c performance.

High Performance Graphics.
The ATI Mobility Radeon 7500 graphics controller with 32 MB of DDR (double data rate) SDRAM handles the most demanding 2D and 3D graphics applications.

Innovative MultiPort.
MultiPort provides notebook users with integrated wireless capability in a way that delivers optimal performance, flexibility to upgrade to new technologies and, today, choice of 802.11b Wireless LAN or Bluetooth MultiPort modules.

MultiBay.
The MultiBay accepts a variety of removable media drives such as DVD/CD-RW, CD-RW, DVD, CD-ROM, as well as a second battery, hard drive, or floppy drive. The Evo Notebook 610c offers pass-through NIC and DVI support via new port replicators.

USB 2.0.
The Evo Notebook N610c incorporates USB 2.0, the latest USB Standard, offering an interface up to 40 times faster than USB 1.1.

Solutions

Common options and accessories.
To lower your total cost of ownership, the core Evo notebook products share common MultiBay and MultiPort devices, power accessories, memory, and hard drives.

***New!* Common Port Replicators.**
A new line of common port replicators is available for mobile users requiring quick network access or cable management on the desktop. These solutions are common across the Evo Notebooks featuring the Mobile Intel P4 and future processors.

Common Pre-Installed Software Image.
Compaq will offer common pre-install software drivers, utilities and applications across   the Evo C class series of notebook computers.

Accessibility – Anytime, Anywhere To Anyone.
Compaq is committed to designing products, services, and programs with improved usability and accessibility for all customers. Products are tested with industry-leading Assistive Technology to ensure equal access – anytime, anywhere to anyone.

COMPAQ

COMPAQ EVO NOTEBOOK N610C
STANDARD FEATURES

Compaq *Evo* Notebook N610c			
Processor	Mobile Intel Pentium 4 Processor-M[1] (1.6 GHz, 1.7 GHz, 1.8 GHz, 1.9 GHz, 2.0 GHz)		
Memory	256 MB SDRAM standard expandable to 1024 MB using two slots		
SMART hard drives	Up to 40 GB		
Cache	512 KB integrated cache		
Architecture	PCI		
Optical Drive	DVD/CD-RW, CD-RW, DVD-ROM, or CD-ROM		
Diskette drive	Optional 1.44 MB		
PC Card	Two Type II/One Type III PC Card Slots which support both 32-bit CardBus and 16-bit PC Cards		
Audio	Compaq *Premier•Sound*™ 16 bit stereo sound	Dual Integrated Speakers Headphone and Microphone Jacks	
Graphics	ATI Mobility Radeon 7500 graphics controller and 32 MB DDR SDRAM		
Display	14.1-inch Color TFT, 1400x1050, SXGA+ resolution 14.1-inch Color TFT, 1024x768, XGA resolution		
Communications	Type III Mini PCI 56K (V.92) modem, integrated 10/100 NIC		
Battery	8-cell Lithium-Ion technology, dual battery support via MultiBay		
AC adapter	External 65-Watt adapter		
Ports/connectors	USB 2.0 port (2) Infrared port Microphone in Stereo Speaker/Headphone out S-Video/TV Out DC-in	Parallel Serial VGA Docking Keyboard/Mouse	
Keyboard	Full sized keyboard with Programmable Easy Access Internet Buttons		
MultiBay	*Accepts MultiBay devices, such as:* DVD/CD-RW CD-RW DVD-ROM CD-ROM	Second Battery Second Hard Drive Diskette Drive Weight Saver	
MultiPort	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.		
Dimensions	1.2 x 12.1 x 9.8 inch / 3.05 x 30.5 x 24.9 cm		
Weight (min.)	4.8 lbs/2.2 kg (may vary, depending on configuration and components)		
Manageability	Compaq Intelligent Manageability and Compaq Power Management		
Security Features	Configuration Control Hardware Memory Change Alert Ownership Tag Setup Password	Power-On Password DriveLock Compaq Security Lock Slot	
Operating System and Software Included (partial listing of software)	Microsoft Windows XP Professional Microsoft Windows 2000 Compaq Insight Management Agents Altiris express Client Win32	WinDVD 3.2 DVD Player Adobe Acrobat Reader Compaq Health and Support Guide Compaq Info Center Guide	
Docking Solutions	Port Replicator	Advanced Port Replicator	External MultiBay

Note: Exact products and specifications shown may vary by geographic region and are subject to change.

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[1] Supports Enhanced Intel SpeedStep technology