

Compaq Notebook Solutions

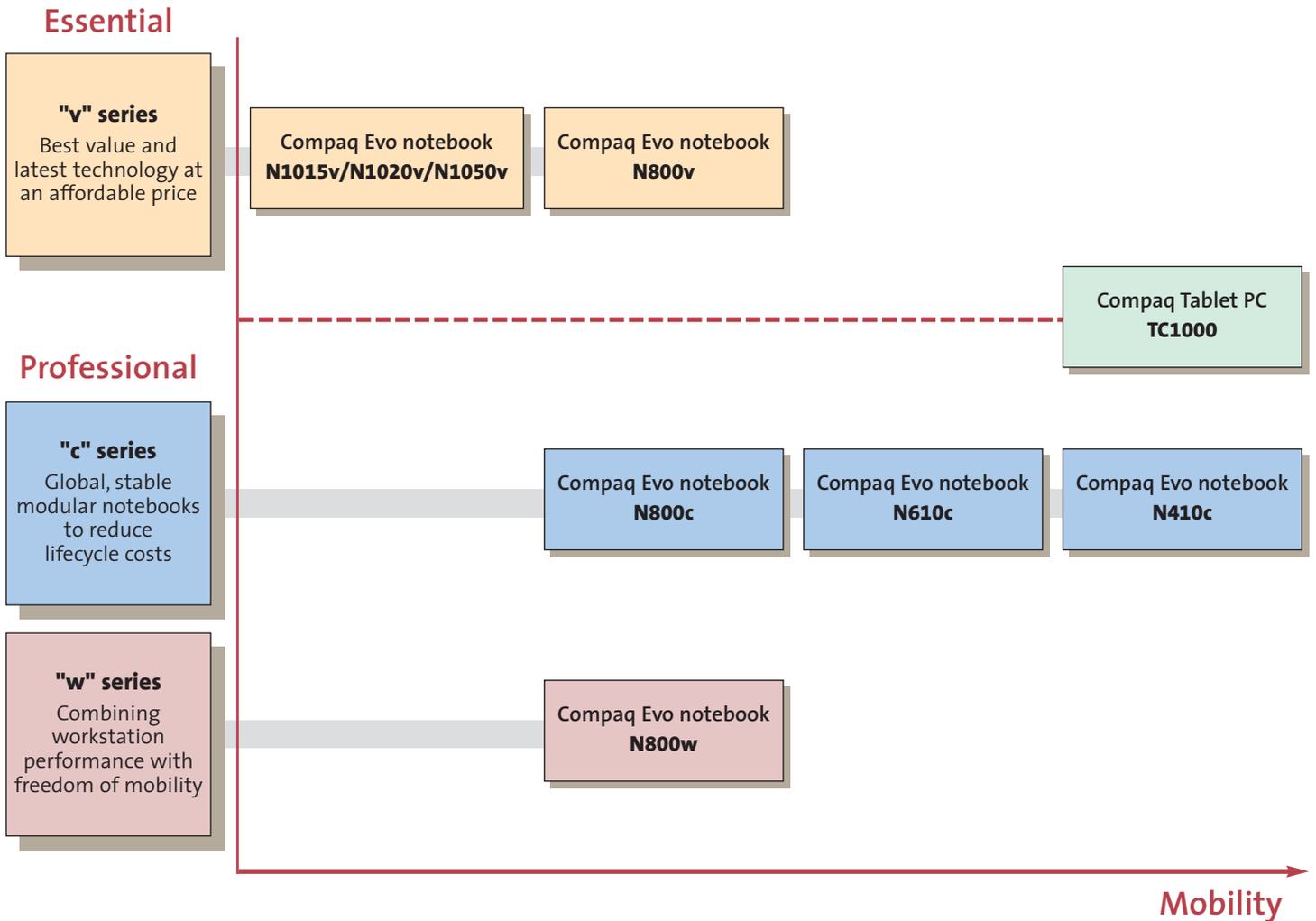
# Mobile computing the way *you* want it



invent

COMPAQ

# Compaq Notebook Solutions



The Compaq Evo portfolio makes it easy to select the ideal notebook PC for your specific business-mobility requirements.

## For fast-moving professionals...

...everything you need, ready to go

Wherever they operate, your mobile professionals need the right balance of performance, flexibility and mobility from their notebooks to achieve their goals efficiently and effectively. Finding that balance – at a price to suit your budget – has never been easier.

HP offers the industry's broadest range of stable, reliable notebook PCs – the award-winning Compaq Evo range – available in a choice of models to suit the specific requirements of any user environment, whatever its size.

Compaq Evo professional notebooks provide the highest levels of performance and consistency, with the added assurance of long, stable lifecycles and enhanced warranties. These globally available, highly stable, modular notebooks are the ideal way to reduce your ongoing lifecycle costs.

If you're looking for the optimum balance of price and performance, you can choose from the Compaq Evo

essential notebook range. With these models, you'll secure the best value and latest technology today, at a price you can afford.

In addition, HP has developed innovative new products for even greater mobility and productivity. The Compaq Tablet PC TC1000 gives you the freedom to work any way you choose, combining advanced mobile technologies, form factor flexibility and full desktop PC functionality. And the Compaq Evo mobile workstation N800w delivers full workstation performance with unprecedented mobility.

In short, HP notebooks provide you with the best solution for small, medium or large-sized business environments. You can count on stability and consistency, low total cost of ownership, superior manageability and first-rate reliability and support. Spend less time managing your notebooks and more time enjoying the benefits of mobile computing the way you want it!

## Service and support

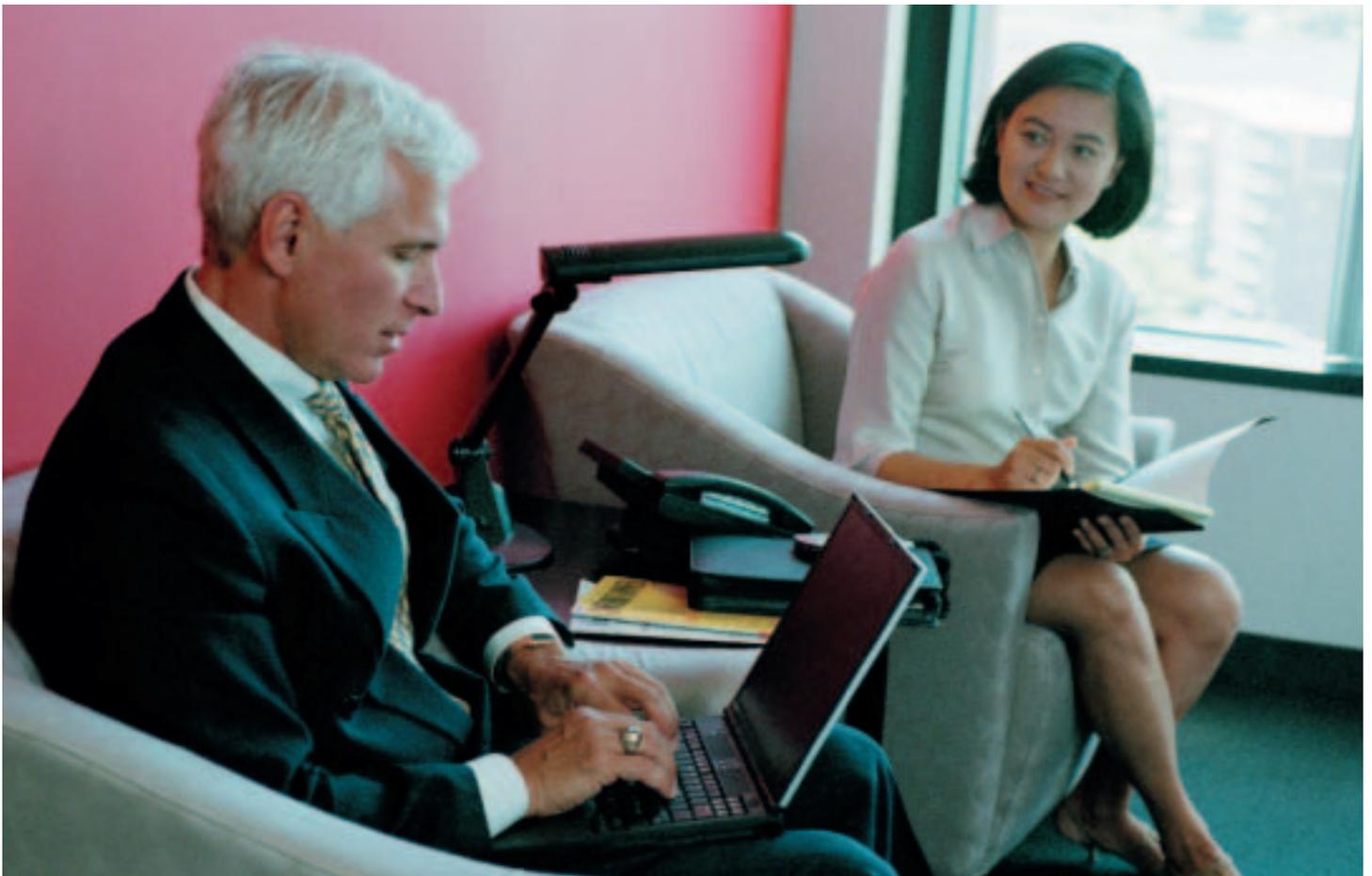
Whether you're looking to reduce costs, increase availability, extend security, integrate new technologies or optimise existing systems, HP is with you every step of the way, with a full range of flexible and robust services to power infrastructures of all sizes and types.

HP Services combines tested IT consulting methodologies with industry-leading support expertise to ensure your IT infrastructure runs at its best, every day. Our expertise extends far beyond our own products, too, with capabilities spanning even the most complex, multi-vendor, multi-platform IT environments.

With a strong track record of providing support through award-winning web sites and remote-support technologies, HP Services is already helping hundreds of thousands of customers worldwide to proactively avoid and quickly resolve their problems and access fast, cost-effective answers to their questions.

## HP Financial Services

Acquire the technology you need now, at a price you can afford. HP Financial Services (HPFS) offers worldwide technology financing and support, financial asset management and end-of-life lifecycle management to customers of all sizes. We'll finance your entire solution – including hardware, software, integration services and even third-party components – all with technology-refresh options.



# Professional notebooks

## Compaq Evo notebook 410c

The power-packed ultraportable with extraordinary capabilities

Looking for an ultraportable notebook that stays active as long as you do? The award-winning Compaq Evo notebook N410c provides the solution, packing an outstanding combination of performance and flexibility into an extremely thin and light design. Unique dual-battery support gives you the option of over four hours additional battery life, with the chance to enhance power further still through the optional Mobile Expansion Unit (MEU).

- > One of the lightest, most portable notebooks in the industry – just 2.3 cm thin and weighing only 1.59 kg
- > MultiPort enables easy connectivity with your choice of Bluetooth™, 802.11b or GPRS wireless standards
- > Accommodates the largest displays possible on an ultraportable notebook while retaining a sleek, lightweight form factor



### Compaq Evo notebook N410c specifications

Processor and cache	Up to 1.2-GHz Mobile Intel® Pentium® 3-M with 512-KB cache; supports enhanced Intel SpeedStep™ technology
Display	12.1-inch TFT, XGA resolution
Memory	256-MB SDRAM, upgradeable to 1.0-GB
Hard disk drive	Up to 60-GB SMART, user-removable hard drives
Replaceable modules	MultiPort for optional wireless communications; optional external MultiBay; optional Mobile Expansion Unit for multimedia, NIC pass through, storage, enhanced security and up to four batteries
Graphics	ATI Mobility Radeon graphics controller with 16-MB dedicated DDR SDRAM
Modem and LAN	Mini PCI 56k V.90/V.92 modem and integrated 10/100 NIC
Operating system	Pre-installed Microsoft® Windows® XP Professional or Windows® 2000
Dimensions (H x W x D)	2.3 x 26.7 x 24.13 cm (0.89 x 10.5 x 9.5 inch)
Weight	From 1.59 kg (3.5 lbs)

### Mobile Expansion Unit (MEU)

The Mobile Expansion Unit (MEU) extends the capabilities of the Compaq Evo notebook N410c by adding dual MultiBay support, network connectivity (providing NIC pass through), full port replication and stereo speakers. The MultiBay slots in the MEU accept all common Compaq Evo MultiBay drives and devices.



### External USB cradle

Small and lightweight, the External USB 2.0 Cradle from HP is a perfect travel companion, giving you permanent access to a wide range of optical and hard drives whenever and wherever you need them.

Compatible with all USB-enabled systems, the cradle includes a security slot to protect the device, and can also be used with a security cable lock to secure your chosen MultiBay device to a stationary object.



# Compaq Evo notebook N610c

## The ultimate balance of mobility and technology

Ideal for customers who want maximum performance and corporate-level features in a thin and light design, this durable notebook delivers the ultimate balance of mobility and technology in a design that withstands the rigours of travel. Its latest-generation architecture offers outstanding performance and lifecycle stability, plus compatibility with numerous notebook accessories.

- > Thin and light – only 3 cm thin and weighs from just 2.2 kg
- > 4 hours of battery life, with advanced power management
- > Latest Intel Pentium 4 Processor-M and Intel chipset
- > High-performance ATI Mobility Radeon 7500 graphics with 32-MB DDR SDRAM
- > MultiPort enables easy connectivity with your choice of 802.11b, Bluetooth™ or GPRS wireless standards
- > MultiBay accepts a variety of removable optical, hard and floppy drives, as well as a second battery



### Compaq Evo notebook N610c specifications

Processor and cache	Up to 2.4*-GHz Mobile Intel Pentium 4-M with 512-KB cache and 400-MHz FSB; supports enhanced Intel SpeedStep™ technology
Display	14.1-inch TFT, SXGA or XGA resolution
Memory	256-MB DDR SDRAM (266-MHz), upgradeable to 1.02-GB
Hard disk drive	Up to 60-GB 5,400 rpm SMART, user-removable hard drives
Replaceable modules	Integrated MultiBay; optional MultiPort for wireless communication
Graphics	ATI Mobility Radeon 7500 graphics controller with 32-MB dedicated DDR video RAM
Modem and LAN	Mini PCI 56k V.90/V.92 modem and integrated 10/100 NIC
Operating system	Pre-installed Microsoft Windows XP Professional or Windows 2000
Dimensions (H x W x D)	3 x 30.7 x 24.9 cm (1.2 x 12.1 x 9.8 inch)
Weight	From 2.2 kg (4.8 lbs)

\* 2.4-GHz Mobile Intel Pentium 4-M processor available from January 2003.

# Compaq Evo notebook N800c

## Performance you demand, mobility you desire

Designed for customers seeking desktop-equivalent performance and the industry's most advanced portable features, this thin and light notebook enables modular integration of wireless features, dual-battery support and other accessories. It lowers ownership costs by providing today's technology now and allowing easy adoption of new technologies tomorrow.

- > Leading-edge technology, including Mobile Intel Pentium 4-M, ATI Mobility graphics and DDR memory
- > Wireless technology, removable media and dual-battery support for unlimited mobile freedom
- > MultiBay and MultiPort features provide on-demand flexibility and investment protection
- > Thin and light, even with a large 15-inch panel



### Compaq Evo notebook N800c specifications

Processor and cache	Up to 2.4-GHz* Mobile Intel Pentium 4-M with 512-KB cache and 400-MHz FSB
Display	15-inch TFT, XGA and SXGA+ resolution
Memory	256-MB DDR SDRAM (266-MHz), upgradeable to 1.0-GB
Hard disk drive	Up to 60-GB 5,400 rpm SMART hard drives
Replaceable modules	Integrated MultiBay; optional MultiPort for wireless communication
Graphics	ATI Mobility Radeon 7500 graphics controller with 32-MB dedicated DDR video RAM
Modem and LAN	Mini PCI 56k V.90/V.92 modem and integrated 10/100 NIC
Operating system	Pre-installed Microsoft Windows XP Professional or Windows 2000
Dimensions (H x W x D)	3.56 x 32.7 x 26.7 cm (1.4 x 12.9 x 10.5 inch)
Weight	From 2.6 kg (5.8 lbs)

\* 2.4-GHz Mobile Intel Pentium 4-M processor available from January 2003.

# Compaq mobile workstation N800w

## Workstation performance, freedom of mobility

The Compaq Evo mobile workstation N800w allows engineers, artists, video production personnel and performance notebook users to take their real work with them, providing unparalleled creative and mobile freedom. Here are just some of the highlights:

- > High-powered features include a Mobile Intel® Pentium® 4-M processor, 64-MB graphics memory, high-resolution 15-inch display, USB 2.0 and dual-battery support
- > Top-of-the-line ATI Mobility Fire GL 9000 graphics
- > Certified with the latest professional ISV workstation applications – for DCC, CAD, GIS and more
- > Includes a host of power-saving features to maximise uptime
- > Multi-display functionality allows for greater screen real estate in complex applications
- > Exceptional clarity even at lower resolutions
- > 2-GB DDR SDRAM and 60-GB hard drive capacity (expandable to 120-GB with second MultiBay hard drive)
- > Ready to go anywhere – this refined, 3.6-cm-thin notebook weighs from just 2.7 kg



### Compaq Evo mobile workstation N800w specifications

Processor and cache	Up to 2.4-GHz* Mobile Intel Pentium 4-M with 512-KB cache and 400-MHz FSB
Display	15-inch colour TFT, UXGA (Wide Viewing Angle) or SVGA+ resolution
Memory	256- or 512-MB DDR SDRAM (266 MHz), expandable to 2-GB
Hard disk drive	Up to 60-GB 5,400 rpm SMART hard drive; up to 120-GB with MultiBay hard drive
Replaceable modules	Integrated MultiBay; optional MultiPort for wireless communication
Graphics	ATI Mobility Fire GL 9000 graphics controller with 64-MB dedicated DDR SDRAM; full 3D OpenGL and DirectX support
Modem and LAN	Type III Mini PCI 56k V.92 modem and integrated 10/100 NIC
Operating system	Pre-installed Microsoft Windows XP Professional or Windows 2000
Dimensions (H x W x D)	3.6 x 32.7 x 26.6 cm (1.4 x 12.9 x 10.5 inch)
Weight	From 2.72 kg (6 lbs)

\* 2.4-GHz Mobile Intel Pentium 4-M processor available from January 2003.

# Compaq Tablet PC TC1000

## The ultra-mobile PC, giving you the freedom to work any way you choose

The first ultra-mobile PC to adapt effortlessly to your own style of working, the Compaq Tablet PC TC1000 combines full desktop PC functionality and the convenience of a paper notepad in a stylish, lightweight design. Improve efficiency by making handwritten notes directly on screen or into existing Microsoft Windows applications, then translate them into text or save them as digital ink. You can also enjoy seamless transition between tablet, notebook or desktop form factors – whatever suits your task or location.

- > Powerful Transmeta processor for optimum balance of performance and battery life (up to five hours)
- > Includes new handwriting and speech-recognition technologies\*
- > First ultraportable to feature Microsoft Windows XP Tablet PC Edition
- > Innovative docking solution and detachable keyboard for added flexibility



### Compaq Tablet PC TC1000 specifications

Processor and cache	1-GHz Transmeta Crusoe TM5800 with 512-KB cache
Display	10.4-inch TFT, XGA resolution; hard-tempered glass covering
Memory	256-MB DDR SDRAM (133-MHz), upgradeable to 768-MB using optional 128-, 256-MB and 512-MB SDRAM modules
Hard disk drive	30-GB 9.5-mm SMART hard drive standard; 40-GB 4,200 rpm or 60-GB 5,400 rpm hard drives optional
Replaceable modules	Optional External MultiBay Cradle provides access to common Compaq Evo notebook options
Graphics	NVIDIA GeForce2 Go 100 graphics controller with 16-MB dedicated DDR SDRAM
Modem and LAN	Integrated Type III Mini PCI 56k V.92 modem and 10/100 NIC; internal 802.11b wireless networking standard
Operating system	Microsoft Windows XP Tablet PC Edition**
Dimensions (H x W x D)	2 x 27.4 x 21.6 cm (0.8 x 10.8 x 8.5 inch)
Weight	1.4 kg (3 lbs) Tablet PC only, 1.8 kg (4 lbs) with keyboard attached

\* Speech recognition not available in all countries. Please check with your local HP representative.

\*\* The Microsoft Windows XP Tablet PC Edition operating system includes the full Microsoft Windows XP Professional feature set plus additional pen-based computing and speech-recognition capabilities.

# Essential notebooks

## Compaq Evo notebook N1015v/N1020v/N1050v\*

Simplicity, performance and exceptional value

Looking for the ultimate value notebook PC? Try the Compaq Evo notebook N1015v. This all-in-one solution offers the latest Mobile AMD™ Athlon™ XP processors, award-winning ATI Mobility Radeon graphics and a large 15- or 14-inch XGA panel. The integrated wireless capability offers all the features necessary for optimised mobile connectivity in a convenient design.

- > Everything you need in a notebook – including fixed optical, hard disk and floppy drives
- > Boost productivity with the latest Mobile AMD Athlon XP processors
- > Latest ATI Radeon graphics for the most demanding applications
- > No need to swap drives – integrated diskette and CD-ROM, DVD-ROM or DVD-ROM/CD-RW drives
- > Stay connected with award-winning MultiPort support for Bluetooth™, 802.11b and GPRS wireless modules
- > Complete set of ports including S-Video, USB and 10/100 Ethernet, plus 56k V.92 modem



Compaq Evo notebook N1015v/1020v

### Compaq Evo notebook N1015v specifications

Processor and cache	Up to 2000+ Mobile AMD Athlon XP processor with 384-KB cache and 266-MHz FSB; includes QuantiSpeed architecture and PowerNow! Technology
Display	14-inch or 15-inch TFT, XGA resolution
Memory	128- or 256-MB DDR SDRAM (266-MHz), upgradeable to 1-GB
Hard disk drive	Up to 40-GB 4,200 rpm SMART hard drives
Replaceable modules	Optional MultiPort for wireless communication
Graphics	ATI Mobility Radeon graphics core with up to 64-MB dedicated video memory (UMA); 4x AGP graphics
Modem and LAN	Mini PCI modem and integrated NIC
Operating system	Pre-installed Microsoft Windows XP Professional or XP Home
Dimensions (H x W x D)	3.9 x 32.7 x 26.7 cm (1.55 x 12.89 x 10.53 inch)
Weight	From 2.99 kg (6.6 lbs)

Need an affordable notebook PC that provides a superb balance of performance and value? The Compaq Evo notebook N1020v and N1050v pack all of the features necessary for mobile productivity in a convenient and stylish design. Features include:

- > Up to 2.4-GHz Intel Pentium 4 processors for highest performance\*\*
- > Large 15- or 14-inch XGA panels (1024 x 768) for crisp, flicker-free imaging
- > Everything you need built in – integrated diskette and DVD-ROM or DVD-ROM/CD-RW drives
- > Complete set of ports including Firewire (IEEE 1394), USB 2.0\*\*, S-Video and Infrared
- > Stay connected with award-winning MultiPort support for Bluetooth™, 802.11b and GPRS wireless modules\*\*
- > Integrated 56k V.92 modem and 10/100 Intel NIC for wired connectivity at work or on the road
- > Choice of port replicators to allow quick and easy docking and release for mobile flexibility



### Compaq Evo notebook N1020v/N1050v specifications

Processor and cache	Up to 2.4-GHz Intel Pentium 4** or up to 1.8-GHz Mobile Intel Pentium 4-M with 512-KB cache and 400-MHz FSB
Display	14-inch or 15-inch TFT, XGA resolution
Memory	256-MB DDR SDRAM (266-MHz), upgradeable to 1-GB
Hard disk drive	Up to 40-GB 4,200 rpm SMART hard drives
Replaceable modules	Optional MultiPort for wireless communication**
Graphics	ATI Mobility Radeon graphics with up to 64-MB dedicated video memory (UMA); 4x AGP graphics
Modem and LAN	Mini PCI modem and integrated NIC
Operating system	Pre-installed Microsoft Windows XP Professional or XP Home; support for Windows 2000**
Dimensions (H x W x D)	N1020v: 3.9 x 32.7 x 26.7 cm (1.55 x 12.89 x 10.53 inch) N1050v: 4.1 x 32.9 x 27.2 cm (1.6 x 12.9 x 10.7 inch)
Weight	From 2.99 kg (6.6 lbs)

\* Available in selected countries only. \*\* Compaq Evo notebook N1020v only.

# Compaq Evo notebook N800v

Performance, mobility and value you'll love

This thin and light notebook provides professionals in growing businesses with outstanding value, performance and flexibility in a cutting-edge design. Easy to take anywhere, it can easily be configured to suit any situation or location, delivering the ultimate in mobile freedom through easy-to-integrate modular wireless communications, extended battery life and a host of accessories.

- > Optimal combination of price and performance delivers excellent value
- > Impressive performance through a Mobile Intel Pentium 4-M processor, ATI Mobility Radeon 7500 graphics and USB 2.0 connectivity
- > Thin (3.6 cm) and light (2.5 kg)
- > Large hard drive capacity and the latest optical storage options
- > MultiBay and MultiPort features provide on-demand flexibility and investment protection



## Compaq Evo notebook N800v specifications

Processor and cache	Up to 2-GHz Mobile Intel Pentium 4-M with 512-KB cache and 400-MHz FSB
Display	14.1-inch TFT, XGA resolution, or 15-inch TFT, SXGA+ resolution
Memory	256-MB DDR SDRAM (266-MHz), upgradeable to 1.02-GB
Hard disk drive	Up to 40-GB 5,400 rpm SMART hard drives
Replaceable modules	Choice of CD-ROM, DVD-ROM or DVD/CD+RW drive and MultiPort for optional wireless communications
Graphics	ATI Mobility Radeon 7500 (ATI M7) with 32-MB dedicated VRAM; 4X AGP graphics
Modem and LAN	Mini PCI modem and integrated NIC
Operating system	Pre-installed Microsoft Windows XP Professional or Windows 2000
Dimensions (H x W x D)	3.3 x 32.8 x 26.7 cm (1.4 x 12.9 x 10.5 inch)
Weight	From 2.54 kg (5.6 lbs)

## HP lifecycle solutions

The HP intelligent manageability strategy continues the tradition of providing industry-leading offerings that simplify IT management. A core component of this strategy is the HP and Altiris partnership, delivering an integrated portfolio of solutions that reduce client device and server management complexity throughout the lifecycle.

The jointly developed HP Client Manager Software is a significant milestone, merging leading HP management technology with an industry-leading systems management solution. This unique software tightly integrates intelligent manageability technology within Altiris eXpress to deliver superior hardware-management capabilities for your HP client devices.

## Wireless solutions

For today's business professionals, mobility is crucial but connectivity to business networks and the Internet equally important. With HP wireless solutions, you can count on continual, high-speed connectivity, wherever work takes you – without the need for cables.

HP is leading the wireless revolution and delivers the products and solutions that enable you to connect to available wireless networks. Whether you're in the office or travelling coast to coast, we'll keep you ready to roam in a wireless world.

### Wireless local area network (WLAN)

The HP 11-Mbps wireless LAN series offers the broadest range of WLAN products and professional services to address your wireless connectivity requirements. Choose the wireless access point that suits your size of business and deploy it as the bridge between your fixed network or Internet connection. Then simply equip your notebook with a wireless client device – such as wireless LAN PC card or 802.11b MultiPort module – for fast, high-performance wireless connectivity within a range of up to 150 metres, and significantly improve your productivity.

### Wireless personal area network (WPAN)

HP continues to develop WPAN devices and peripherals equipped with Bluetooth™ wireless technology. The Bluetooth™ MultiPort – available on selected Compaq Evo notebook and desktop PCs – lets you connect to other nearby Bluetooth™-equipped devices. You can enjoy easier file sharing, synchronisation and printing, less clutter around the desktop and fewer cables to pack when you travel.

## Wireless wide area network (WWAN)

When you need to stay connected to your networks any time, anywhere in the world, HP is on hand to help. We offer wireless WAN solutions that give you total freedom to access the "always-on" Internet using the GSM/GPRS network across Europe. To enable this permanent connectivity, we've developed the first device to allow modular integration of GSM/GPRS standards – the GPRS MultiPort module. Small, light and easy to use, it's ideal for travellers seeking a secure, durable WAN solution.

## Accessories

### Common port replicator solutions

HP provides a range of products designed to give mobile professionals fast, easy access to desktop functionality when back at their desks. Choose from these innovative docking solutions and mounting accessories:

#### Basic port replicator

This device provides desktop convenience with full port replication in a space-saving design. You can easily connect a monitor, keyboard, mouse or other external devices such as the External MultiBay to your Compaq Evo notebook and enjoy ultimate desktop convenience.

#### Advanced port replicator

As well as enhancing your notebook with desktop functionality and full port replication, this advanced port replicator also includes two integrated MultiBay slots for extra access to MultiBay devices such as hard drives and optical drives.

### MultiBay modules

MultiBay technology from HP increases the expandability of your Compaq Evo notebooks by serving as a modular bay adaptor. An innovative, removable storage bay allows you to easily change devices or share modules between most other Compaq Evo notebooks and desktops.

MultiBay enables you to add your choice of DVD-ROM/CD-RW, CD-RW, DVD-ROM or CD-ROM optical drives, high-capacity hard drives up to 60-GB, or a floppy disk drive. You can also enhance the battery life of your notebook by simply slotting in an additional Lithium-Ion battery, for up to two hours of extra power.

#### Benefits

- > Share hot-pluggable MultiBay drives between Compaq Evo desktops and notebooks
- > Re-use MultiBay drives on future systems with MultiBay technology
- > Enhance the product lifecycle by adding new removable storage options as they become available



### MultiPort modules

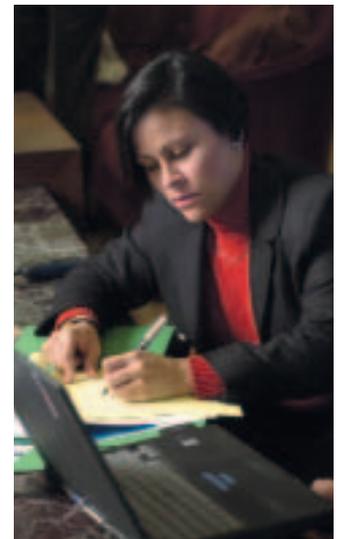
The award-winning MultiPort is a flexible, innovative, modular solution that enables you to connect your Compaq Evo notebook to your choice of Bluetooth™, 802.11b Wireless LAN or GPRS wireless networks.

By simply changing the wireless module located on the back of your notebook's screen, you can easily switch between different standards such as Bluetooth™, wireless LAN and GPRS, ensuring the highest available levels of connectivity and security.

- > Compatible across selected Compaq Evo notebooks and desktops
- > Maximises signal strength and provides greater throughput speeds
- > Utilises industry-standard USB technology
- > Maximises omni-directional signal strength in comparison to PC cards

Available modules:

- > **WPAN MultiPort**  
Bluetooth™ 1.1
- > **WLAN MultiPort W200**  
802.11b Wireless LAN
- > **WWAN MultiPort W300**  
GPRS



# Accessories

Enhance your mobile computing experience with a full range of innovative accessories and upgrades available for Compaq Evo notebooks. Choose from the following industry-standard components – designed and tested to ensure broad compatibility between models, as illustrated in the matrix.

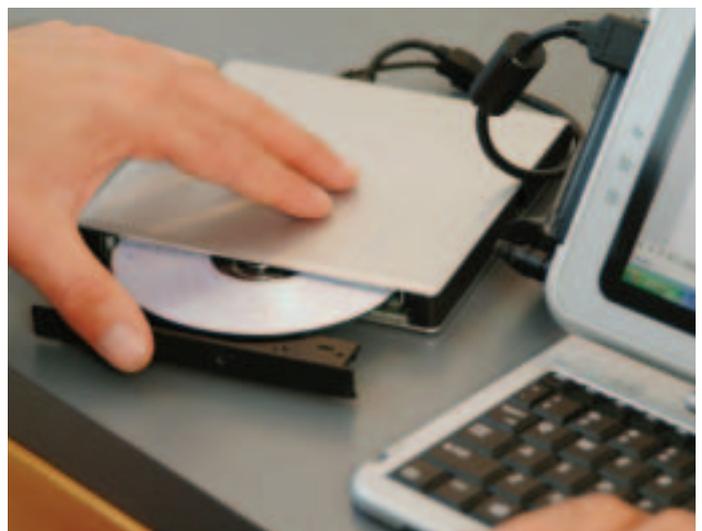
	Compaq Evo notebook N1015v	Compaq Evo notebook N1020v	Compaq Evo notebook N1050v	Compaq Evo notebook N800v	Compaq Evo notebook N410c	Compaq Evo notebook N610c	Compaq Evo notebook N800c	Compaq Evo mobile workstation N800w	Compaq Tablet PC TC1000
<b>Memory</b>									
128-MB DDR SDRAM memory module	✓	✓	✓	✓		✓	✓	✓	
256-MB DDR SDRAM memory module	✓	✓	✓	✓		✓	✓	✓	
512-MB DDR SDRAM memory module	✓	✓	✓	✓		✓	✓	✓	
1024-MB DDR SDRAM memory module								✓	
128-MB 133-MHz SDRAM memory module					✓				✓
256-MB 133-MHz SDRAM memory module					✓				✓
512-MB 133-MHz SDRAM memory module					✓				✓
<b>Removable storage</b>									
External MultiBay Cradle, USB	✓	✓		✓	✓	✓	✓	✓	✓
DVD-ROM/CD-RW module, MultiBay (24x 10x 24x 8x)	✓*	✓*		✓	✓*	✓	✓	✓	✓
CD-RW module, MultiBay (16x 10x 24x)	✓*	✓*		✓	✓*	✓	✓	✓	✓
8x DVD-ROM module, MultiBay	✓*	✓*		✓	✓*	✓	✓	✓	✓
24x CD-ROM module, MultiBay	✓*	✓*		✓	✓*	✓	✓	✓	✓
40-GB Hard Disk Drive, MultiBay				✓	✓*	✓	✓	✓	
60-GB Hard Disk Drive, MultiBay				✓	✓*	✓	✓	✓	
Floppy Disk Drive module, MultiBay	✓*	✓*		✓	✓*	✓	✓	✓	
Floppy Disk Drive cable, parallel					✓	✓			
USB Floppy Disk Drive, external	✓	✓		✓	✓	✓	✓	✓	✓
1-GB Microdrive (IBM)	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>Docking solutions</b>									
Mobile Expansion Unit (MEU)					✓				
Tablet Docking Station									✓
Port replicator			✓						
Basic port replicator		✓		✓		✓	✓	✓	
Advanced port replicator		✓		✓		✓	✓	✓	
Monitor stand		✓		✓		✓	✓	✓	
<b>Wireless products / connectivity</b>									
Compaq MultiPort module – Bluetooth™	✓	✓		✓	✓	✓	✓	✓	
WL110 wireless LAN PC card	✓	✓	✓	✓	✓	✓	✓	✓	✓
Compaq MultiPort module – Wireless LAN 802.11b W200	✓	✓		✓	✓	✓	✓	✓	
Compaq MultiPort module – GPRS W300	✓	✓		✓	✓	✓	✓	✓	

\* Requires Mobile Expansion Unit (N410c only) or USB MultiBay Cradle (external)



	Compaq Evo notebook N1015v	Compaq Evo notebook N1020v	Compaq Evo notebook N1050v	Compaq Evo notebook N800v	Compaq Evo notebook N410c	Compaq Evo notebook N610c	Compaq Evo notebook N800c	Compaq Evo mobile workstation N800w	Compaq Tablet PC TC1000
<b>Power</b>									
Li-Ion battery (standard), SBS	✓	✓		✓			✓	✓	✓
Li-Ion battery (standard)			✓		✓	✓			
Li-Ion battery (second), handle					✓				
Li-Ion battery (second), MultiBay, SBS				✓			✓	✓	
Li-Ion battery (second), MultiBay					✓	✓			
Single Battery Charger	✓	✓		✓	✓	✓	✓	✓	✓
AC Adaptor, 65W				✓	✓	✓	✓	✓	✓
AC Adaptor, 75W			✓						
AC Adaptor, 90W	✓	✓		✓	✓	✓	✓	✓	✓
Auto adaptor/charger, 65W (DC)				✓	✓	✓	✓	✓	✓
Air Adaptor (power only), 90W (DC)	✓	✓		✓	✓	✓	✓	✓	✓
<b>Security</b>									
Compaq Kensington Lock, slim version	✓	✓	✓	✓	✓	✓	✓	✓	✓
Compaq PC Card, Smart Card Reader	✓	✓	✓	✓	✓	✓	✓	✓	✓
Compaq PC Card, Biometric (Fingerprint) Reader	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>Micro projectors</b>									
HP sb21	✓	✓	✓	✓	✓	✓	✓	✓	✓
HP xb31	✓	✓	✓	✓	✓	✓	✓	✓	✓
Compaq mp1200	✓	✓	✓	✓	✓	✓	✓	✓	✓
Compaq mp4800	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>Keyboard</b>									
External Keyboard, PS/2 (carbon)	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>Mice</b>									
Optical travel mouse, USB	✓	✓	✓	✓	✓	✓	✓	✓	✓
2-button mouse, PS/2 or USB (carbon)	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>Carrying cases</b>									
Start case	✓	✓	✓	✓	✓	✓	✓	✓	✓
Value case*	✓	✓	✓	✓	✓	✓	✓	✓	✓
Flex case	✓	✓	✓	✓	✓	✓	✓	✓	✓
Professional leather case	✓	✓	✓	✓	✓	✓	✓	✓	✓
Roller case	✓	✓	✓	✓	✓	✓	✓	✓	✓

\* Available from Q1/03



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