



SALTERNS ESTATE FAREHAM HAMPSHIRE PO16 OSE WWW.COMPUTERCABINUK.CO.UK INFO@COMPUTERCABINUK.CO.UK SALES TEL: +44 (0)845 838 1494

COMPUTER CABIN UK LTD

THE FUTURE OF TECHNOLOGY

Via C3 1.2GHz Processor (Nehemiah) FSB 133MHz 64KB L2 cache.

DESKNOTE A

ABOUT THIS PRODUCT

The Desknote is an emerging category of workstation that includes some of the portability of a laptop along with some of the performance of a desktop. They are ideal for users who need maximum portable power foe uses such as CAD or video manipulation. The Desknote A is a slim and stylish machine ideal for the school leaver student as a first notebook.







Further images unavailable at present











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POWERNOTE S (SEMPRON)

ABOUT THIS PRODUCT

A great notebook for people who require above average performance but don't want to spend a fortune buying one. Powered by the latest AMD Mobile technology supporting Power Now. The Pownote S model features include a larger-than-many 15 inch XGA TFT display and the latest intelligent wireless connection technology. This means the unit is both functional and practical.



Further images unavailable at present

PROCESSOR	Mobile AMD Sempron 2600+ up to 3100+ (32 bit K8, 25W series 1.6 / 1.8GHz 128 /
	256 KBL2 Cache on die, FSB 800MHz) Mobile AMD Athlon 64 Processor 2700+
	up to 3000+ (35W series, 1.6 / 1.8 / 2.0GHz, 512KB L2 cache on die, FSB 800MHz)
	AMD PowerNow technology 754pin OuPGA package.
CORE LOGIC	VIA K8N800 + VT8235
MEMORY	2 x Expansion slots of 200pin DDR SO-DIMM SDRAM module, expandable up to
	2GB system memory supports DDR-333/400 Module.
LCD	15.1 XGA (1024 x 768) TFT LCD display.
VIDEO & GRAPHICS	Integrated graphics controllers: VIA K8N800 SMA up to 64MB DDR SDRAM
HDD	2.5" 9.5mm height ATA 100/66 support.
OPTICAL DRIVE	12.7mm height combination drive (DVD-Rom+CD-RW) standard. Will support DVD-
	RW.
POINTING DEVICE	Synaptics touch pad 4 way scrolling button
KEYBOARD	UK 88 keys with window key.
INTERFACE PORTS	Left: Mic-in, Audio line out, Modem port, Lan port, 2 x USB 2.0 ports, Right: DC in
	jack. Rear: 2 x USB ports, TV out port, VGA out port, parallel port.
AUDIO CONTROLLER	AC97 2.2, SPDIF, 5.1 channel support. Built-in two high quality stereo speakers.
AC/DC ADAPTER	Input: 100-240V AC, 50-60Hz 1.5A Universal. Output: 19V DC, 3.16A, 65W
BATTERY	Li-ion 8cell as standard
BATTERY CHARGE	2 Hrs charge time to 100% while machine off (8 cell)
COMMUNICATION	10/100 Base-T Lan on board. Built-in MCD Fax/Modem V.90/V.92. Intel
	PRO/Wireless 2100/2200BG network connection.
USB CONNECTOR	Four times USB 2.0 ports, up to 480Mbit/s.
SIZE	326mm(W) x 285mm(D) x 25.3mm/32.0mm(H)
WEIGHT	2.6kg (with 8 cell battery and optical)
WEIGHT	













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<u>POWERNOTE A +</u>

ABOUT THIS PRODUCT

Unfortunately it's the end of the line for the Powernote A notebook but there's a plus...THE POWERNOTE A "+"to be exact!

As with the previous Powernote A range this new model, which is the bigger brother to the Powernote A, still offers the same attractive stylish design, 14" TFT screen, 256 MB DDR ram, 40GB hard drive, with the added "+" of having a whole range of advantages over the original Powernote A range.



CORE LOGIC SiS 651 + SiS 963L	1
MEMORY 2 x Slots, Supports up to 2GB 200-pin DDR SDRAM SO-DIMM memory.	Supports
DDR266/DDR333 SO-DIMM Module	
LCD 14.1" XGA(1024 x 768) TFT LCD display	
VIDEO GRAPHICS Integrated Graphics Controllers SiS 661 internal graphics AGP 8X, SMA	up to 64MB
DDR SDRAM	
HDD 2.5" 9.5mm height, ATA 100/66 supported, up to 7200rpm	
PROCESSOR Intel Celeron M 320 – 360 (1.3GHz to 1.5GHz) 512K L2 cache 400MHz F	'SB up to
Intel Pentium M 715 – 755 (1.5GHz to 2.0GHz) 1 MB L2 cache 400 FSB 4	78pin
mFCPGA.	
POINTING DEVICE Synaptics touch pad with 4 way scrolling button.	
OPTICAL DRIVE CD-RW/DVD Combination drive, Upgradeable to DVD-RW	
INTERFACE LEFT Mic in, Audio line out, Modem port, Lan port, USB 2.0 x 2	
INTERFACE RIGHT DC-in jack	
INTERFACE REAR USB 2.0 x 2, TV out connector, parallel port	
KEYBOARD UK 88 Keys with window key	
AC/DC ADAPTER Input: 100 240v AC, 50 60Hz, 1.5A Universal. Output: 19V DC, 3.16A, 60	W.
BATTERY Li-ion 4 cell as standard, Upgradeable to 8 cell	
BATTERY CHARGE TIME 3 Hrs charge time to 100% while machine off.	
WIRELESS LAN Upgrade Option 802.11b/802.11g MiniPCI WLAN Card	
COMMUNICATION 10/100 Base-T LAN on board. Built in MDC V.90 56kbps Fax/Modem	
USB CONNECTOR 4 USB 2.0 ports, up to 480Mbit/s	
SIZE 326mm(W) x 285mm(D) x 32mm(H)	
WEIGHT 2.6kg (with 8 cell battery and optical)	
O/S COMPATIBILITY Designed for Windows XP Home/ Windows XP Professional	





















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12.1 WXGA TFT LIFESTYLE VISION

ABOUT THIS PRODUCT

The lifestyle vision is a highly mobile, compact wireless notebook that is packed with all the power and features you'll need to get the job done. Features such as: wireless network connection technology, latest mobile CPU performance, widescreen TFT format, built-in mega pixel camera and 4-in-one card reader.



Further images unavailable at present

CPU	Intel Pentium M (Dothan) 2MB L2 cache, FSB400MHz, supports up to 755 (2.0GHz)
	478pin mPGA2 – Intel Pentium M (Banias) 1MB L2, FSB400MHz, supports up to
CORE LOGIC	4.1942 4985 4989 Fin the FCH 2-M
MEMORY	Single expansion slot of 200pin SO-DIMM DDR Module. Expandable up to 1GB
	system memory. Supports DDR 266/333 module
LCD	12.1" WXGA (1280 x 800; 16:10)TFT glare Type LCD display
VIDEO GRAPHICS	Integrated graphics controllers: Intel 855GME Internal Graphics support Intel
	DVMT (Dynamic Video Memory Technology) SMA up to 64MB DDR SDRAM
HDD	2.5" 9.5mm height, ATA 100/66 support
OPTICAL DRIVE	12.7mm height combination drive (DVD-ROM + CD-RW) standard. Will support
	DVD-RW
POINTING DEVICE	Synaptic touch pad with scrolling button (4 ways)
KEYBOARD	UK 88 keys with window key.
CARD READER	One 4-in-1 card reader slot (support SD/SDIO/MS/MS Pro card)
AUDIO CONTROLLER	Integrated Intel ICH4-M; Audio Codec: RealTek ALC202A. Ac97 2.2, SPDIF, 5.1
	channel support. Built-in two stereo speakers.
AC/DC ADAPTER	Input: 100-240V AC, 50-60Hz, 1.5A Universal. Output: 20V DC, 2.5A 50W.
BATTERY	Li-on 3 cell as standard
BATTERY CHARGE	3hrs charge time while system off.
COMMUNICATION	10/100 Base-T LAN on board. MDC Fax/modem V.90/V.92. Intel Pro/wireless
	2100/2200BG network connection. CMOS camera with interface, 1.3 Mega Pixel
	resolution CMOS Image.
SIZE	320mm(W) x 242mm(D) x 28mm(H)
WEIGHT	2.0kg (with 3 cell battery and optical)
O/S COMPATIBILITY	Designed for Windows XP Home/ Windows XP Professional

















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Intel Dothan from 1.5 to 1. 8GHz, 2M L2 cache. Intel Pentium M (Banias), 1MB L2

2 x slot of 200pin DDR module expands up to 2GB system memory. Support 2.5v

1394A, PCMCIA slot, LAN port, Modem port, Mic in, Audio line out, DC in jack,

Shared memory architecture up to 64Mb. Supports Intel DVMT

USB 2.0 x 2, IR port, CRT port, parallel port, TV out (s-video)

Pro/wireless 2100/2200BG network connection (option)

Designed for Windows XP Home/ Windows XP Professional

AC97 2.1, SPDIF, 5.1 channel support, built-in two stereo speakers

10/100 Base-T LAN on board. MDC Fax/modem V.90/V.92 on board. Intel

2.5" 9.5mm height, ATA 100/66 supported, up to 7200 rpm

<u>LIFESTYLE CENTRINO</u>

ABOUT THIS PRODUCT

CPU

CORE LOGIC

VIDEO GRAPHICS

OPTICAL DRIVE

TOUCH PAD

KEYBOARD

PCMCIA AUDIO

BATTERY

SIZE WEIGHT

AC/DC ADAPTER

COMMUNICATION

O/S COMPATIBILITY

LAUNCH KEYS

MEMORY

LCD

HDD

Centrino based products are possibly the highest profiled technology items on the market currently. The Lifestyle C product excels in both style and design, weighing in at an extremely portable <2.5kg's and at just 25.3mm high, this product is extremely impressive. The demand for Centrino based units has surprised everyone exceeding all sales expectations considering they are both new and high end technology products. The Lifestyle C unit comes as standard with 15" XGA TFT display and an energy saving SMA based graphics system. Like the Widebook, no other notebook can be upgraded more, 80 GB hard disk drives, 2 GB of memory and DVD-RW's are sold more often than not.. Another benefit of the Lifestyle C is that the unit is designed for people on the move, so it will come as no surprise that internal 10/100 Ethernet and Intel wireless LAN cards are both included in the price

cache FSB400, 478 pin mPGA2 package

Intel 855 GME + ICH4-M

DDR 226/333 MODULE

CD-RW/DVD Combination drives. Synaptic with scrolling buttons (4 ways)

Hot keys: Email, internet hot key.

One type II slot, support Card Bus

325mm(W) x 258mm(D) x 32mm(H)

65 watts

2.5kg

Li-on 4 cell

88 keys with 2 windows keys.























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<u>LIFESTYLE EXPERT</u>

ABOUT THIS PRODUCT

The Lifestyle C Expert really is a market leading business notebook for the mobile professional, this unit has again exceeded all sales expectations, and comes with the option of a XGA or SXGA 15" TFT display along with an ATI 128Mb dedicated graphics card. Keeping inline with the cosmetically pleasing design of the Centrino family, the Lifestyle C Expert is extremely portable weighing just 2.5kg's and with a depth of just 25.3mm. Upgradeability is also not a problem, if it's on the market then this unit will take it; 80 GB hard disk drives, 2 GB of memory and DVD-RW's is not uncommon for this product. From a ports angle it's fully loaded with 2x USB's, Firewire, fast infra red, along with a 10/100 Ethernet card and a mini PCI internal wireless LAN as standard.



СРИ	Intel Pentium-M processor from 1.3GHz, 1M L2 cache, Intel Dothan
	processor from 1.8GHz to 2.0GHz, 2M, L2 cache
CORE LOGIC	Intel ODEM + ICH4-M, supports FSB 400MHz
MEMORY	2 X SO-DIMM slots, up to 2GB, supports DDR 266/333MHz system memory
LCD	15" XGA TFT
HDD	2.5" 9.5mm height, ATA 100/66 supported, up to 7200 rpm
OPTICAL DRIVE	CD-RW/DVD Combination drive
TOUCH PAD	Synaptic with scrolling buttons (4 x ways)
KEYBOARD	88 Keys with 12 function keys and 3 window keys.
I/O PORT	2 x USB 2.0 ports, parallel port, VGA port, RJ-11, RJ-45, FIR, 1394,a, TV
	out, Head phones (SPDIF), Mic in.
PCMCIA	Type II PCMCIA slot, support Card Bus
AUDIO	AC97 2.1 compliant, 5.1 channel support, built-in two stereo speakers
AC/DC ADAPTER	65 watts Universal
BATTERY	Li-on battery @ 53 Whrs (8 cells).
BATTERY CHARGE	3 hrs charge time while system off, 4hrs charge time while system on.
BIOS	AMI support PnP, password.
COMMUNICATION	10/100 Base-T LAN on board. Intel PRO/Wireless 2100/2100A (mini PCI
	solution)
SIZE	326mm(w) x 280mm(D) x 25.3mm(H)
WEIGHT	2.5kg
O/S COMPATIBILITY	Designed for Windows XP Home / Windows XP professional.





















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<u>WEBNOTE TT +</u>

ABOUT THIS PRODUCT

Forget trying to appeal to the budget end of the market these notebooks are for the mid to high end user that's looking for all the trimmings.

The Webnote T+ and TT+ are brimming with extras which really does make them sell themselves, in addition to this the upgradeability of these units is second to none, its is not uncommon at IPC to see this unit leave with DVD-RW, 80 GB hard disk drive and up to 2 GB of memory.

Ports are a plenty with 4x USB, Firewire, fast infra red, internal wireless LAN, 56k fax/modem and 10/100 Ethernet card to name but a few.

IPC offers this Intel based unit from Celeron 2.8 GHz all the way through to Pentium 4 3.0 GHz. Couple this together with a dedicated ATI 64Mb dedicated graphics card in the T+ and massive 128MB in the TT+ there's not much these units card' handle.

CPU	Intel P4-2.4GHz or higher, 800Mhz FSB backward compatible
CORE LOGIC	SiS M648FX + 963 Chipset
MEMORY	2 x 200-pin SODIMM sockets supporting DDR266/333/400. Expandable memory up
	to 2GB
LCD	17.0 WXGA TFT
VIDEO GRAPHICS	ATI M11 Mobility Radeon 9700 Pro, UltraAGP 8X 128-bit 2D/3D Graphics
	Accelerator 128MB on-board
HDD	2.5"9.5mm height, ATA 100/66 supported, up to 7200 rpm
OPTICAL DRIVE	CD-RW/DVD Combination drives. Upgradeable to DVD-RW
CARD READER	Built-in 6 in 1 card reader
PORTS	2 x USB 2.0, 1 x IEEE 1394, 1 x S-Video, 1 x serial port / 1 x Parallel port,
	supporting ECP/EPP, 2 x IRDA, CRT output, Microphone/Headphone, RJ11, RJ45,
	DC Jack.
PCMCIA	One type II slot, support Card Bus
AUDIO	AC 97 2.2 compliant, 3D stereo, 4 x speaker, S/PDIF output (5.1CH)
AC/DC ADAPTER	100-240, 50-60Hz
BATTERY	Li-on 8 cell
COMMUNICATION	10/100 Base-T LAN on board. MDC Fax/modem V.90/V.92 on board.
SIZE	393mm(W) x 275mm(D) x 15.5mm(H)
WEIGHT	4.2kg
O/S COMPATIBILITY	Designed for Windows XP Home/ Windows XP Professional







Further images unavailable at present















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<u>WIDEBOOK</u>

ABOUT THIS PRODUCT

More and more notebooks are now sold as desktop replacements, if you have clients looking to replace old desktop PC's that want high performance over portability then the IPC Widebook meets all needs. Not manufactured with portability in mind the Widebook has sacrificed some additional weight and dimensions in exchange for one of the most powerful widescreen units on the market. No other notebook can be upgraded more, 80 GB hard disk drives, 2 GB of memory and DVD-RW's and sold more often than not with this unit and due to its 800 FSB Intel chipset the Widebook can easily handle up to a Pentium 4 3.2GHz.

The Widebook also boasts some very unique and exciting accessories; internal Bluetooth, web cams, TV tuners and wireless LAN cards are all available, while it comes as standard with a 6 in 1 internal card reader, 2x USB's, Firewire, fast infra red, along with an internal 56k fax/modem and 10/100/100 Ethernet card. This Intel based unit is offered from Celeron 2.8 GHz all the way through to Pentium 4 3.2 GHz.

CPU	Intel P4-2.4GHz or higher, 800Mhz FSB backward compatible
CORE LOGIC	SiS M648FX + 963 Chipset
MEMORY	2 x 200-pin SODIMM sockets supporting DDR266/333/400. Expandable
	memory up to 2GB
LCD	17.0 WXGA TFT
VIDEO GRAPHICS	ATI M11 Mobility Radeon 9700 Pro, UltraAGP 8X 128-bit 2D/3D Graphics
	Accelerator 128MB on-board
HDD	2.5"9.5mm height, ATA 100/66 supported, up to 7200 rpm
OPTICAL DRIVE	CD-RW/DVD Combination drives. Upgradeable to DVD-RW
CARD READER	Built-in 6 in 1 card reader
PORTS	2 x USB 2.0, 1 x IEEE 1394, 1 x S-Video, 1 x serial port / 1 x Parallel port,
	supporting ECP/EPP, 2 x IRDA, CRT output, Microphone/Headphone, RJ11,
	RJ45, DC Jack.
PCMCIA	One type II slot, support Card Bus
AUDIO	AC 97 2.2 compliant, 3D stereo, 4 x speaker, S/PDIF output (5.1CH)
AC/DC ADAPTER	100-240, 50-60Hz
BATTERY	Li-on 8 cell
COMMUNICATION	10/100 Base-T LAN on board. MDC Fax/modem V.90/V.92 on board.
SIZE	393mm(W) x 275mm(D) x 15.5mm(H)
WEIGHT	4.2kg
O/S COMPATIBILITY	Designed for Windows XP Home/ Windows XP Professional

























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MEDIABOOK PLUS

ABOUT THIS PRODUCT

Our new MediaBook-Plus is a premium media centre personal entertainment notebook. It combines the power of a PC with the fun of portable notebook. The MediaBook delivers all the power a busy multitasking executive needs to blaze through work applications while accessing multimedia applications. Business and pleasure all rolled into one. The MediaBook supports Windows XP Media Centre Edition. Truly a unique combination in one Multimedia package

PROCESSOR	LGA 755 pin socket. Intel Pentium 4 supporting HT technology, 512KB L2 Cache,
TROCESSOR	FSB 800MHz, up to 3.2GHz. Intel Pentium 4 processor 630 up to 660 supporting
	HT technology (2MB L2 cache FSB 800MHz 3.0 up to 3.6GHz). Intel Pentium 4
	520 up to 550J supporting Hyper threading (1MB L2 cache, FSB 800MHz 2.8 up to
	3.4GHz).
CORE LOGIC	SiS 648FX + 963
MEMORY	2 X Expansion slots of 200pin DDR SO-DIMM SDRAM module, expandable up to
	2GB system memory. Supports DDR -266/333/400 Module
LCD	17" WXGA (1440 x 900) TFT LCD Display
VIDEO AND GRAPHICS	ATi Mobility RADEON 9700 M11, AGP 8X, External 128MB DDR VRAM
OPTICAL DRIVE	12.7mm height combination drive, (DVD-ROM + CD-RW) standard. Will support
	DVD-RW
FEATURES	Built-in Mini PCI TV Tuner w/Coaxial connector, support PAL, NTSC, SECAM.
	Audio DJ control panel with LCD display. Remote control.
PCMCIA	One type II PCMCIA slot, support CardBus.
INTERFACE PORTS	Front; IR receiver (remote control), Audio DJ function buttons. Left; DC jack,
	PCMCIA slot, USB 2.0 ports x 2. Right; Audio line out. Mic-in, Head phone jack,
	Modem port, LAN port, 1394A, USB 2.0 x 2, MCE port, TV out (S video), VGA out,
	Coaxial TV antenna connector.
AUDIO CONTROLLER	AC 97 2.3SPDIF out, 5.1 channel support. Built-in two high quality speakers, 5
	drivers (high frequency x 2, median frequency x 2, and sub woofer.
AC/DC ADAPTER	Input: 100-240V AC, 50-60Hz, 2.5A Universal. Output: 19V DC, 7.9A, 150W.
BATTERY	Li-on 12 cell as standard. 3 hrs charge time to 100% while system off. (12 cell)
COMMUNICATION	10/100/1000 gigabit Ethernet on board. Optional 802.11b/802.11g MiniPCI
	WLAN card. Built-in MDC V.90 56Kpbs Fax /Modem
USB CONNECTOR	Four USB 2.0 ports, up to 480Mbit/s
SIZE + WEIGHT	395mm(w) x 285mm(D) x 39.0mm/44.0mm(H) Wgt4.5kg (12 cell battery)
O/S COMPATIBILITY	Designed for Windows XP Home / Windows XP pro/ Windows XP Media Centre





Further images unavailable at present













