**Special processor design
Compatible with**
- **Intel Pentium 4**

Module Bay Support
- **Floppy or**
- **5-in-1 Card Reader**

Wireless Capability Support
- **802.11B+G or**
- **802.11A+G**

Optical Bay Support
- **CD-ROM or**
- **DVD-CDRW**

JETTA'

JETBOOK 9450S

"HIGH PERFORMANCE LAPTOP AT AFFORDABLE PRICE"

5-in-1 Card Reader or Floppy Drive at Your Choice

Featuring Intel ® Pentium ® 4 Technology
- Intel ® Pentium 4 Processor
- 15.1″ XGA TFT Display support 1024x768 resolution
- All-In-One 3 Spindles, Built-in 5-in-1 card reader or Floppy Drive at your choice

JETBOOK 9450S SPECIFICATION

Weight

- 7.50 lbs, include 15.1" LCD, HDD, 9 cells battery, DVD, Modem
- 7.20 lbs, include 14.1" LCD, HDD, 9 cells battery, DVD, Modem

Chipset

- SiS661FX + SiS963L

CPU

- Intel Pentium 4 or Pentium 4 Mobile
- Prescott, Northwood, Celeron
- 400/533 MHz PSB
- CPU speed: follow Intel road map
- CPU is socket and accessible

Main Memory

- PC2700(DDR 333) SDRAM memory interface design
- 0MB DDR RAM on board
- Two DDR SODIMM (200-pin/2.5V/1.25V) connectors
- Maximum memory up to 2 GB (with two SODIMMs)

HDD

- 9.5mm height, 2.5" HDD, Configurable.
- PCI Bus Master Enhanced IDE
- Support Ultra DMA-100
- HDD module is customer replaceable with screws.

Media Module

- FDD Module 1.44MB drive (3-mode), 12.7mm square type
- Card reader Module.: (i). SD/MMC slot, MS slot, SM slot, CF slot. (ii) Phison PS1006C, USB interface.

ODD

- 12.7mm, 24X CD-ROM Drive
- 12.7mm, 24X CD-RW/ DVD Combo drive (CD-ROM Read/24X, CD-R/RW Write/24X, DVD: Read/8X)

Display

- 1024x768 XGA TFT color LCD (SPWG-B), 15.0"
- 1024x768 XGA TFT color LCD (SPWG-B), 14.1"

PCMCIA

- ENE CB1410
- PC card 95 supported with one type II
- PCI card bus
- No ZV support

Keyboard

- ENE KB910 K/B controller
- 85/86 keys support with 101/102 key emulation
- Support Windows key, Application key
- 19 mm pitch, 3.0 mm travel length
- Full size keyboard with localization, key layouts for US, Europe and Japan required

Pointing device

- Touch pad

Audio

- Realtek ALC250 AC97 Codec.
- Two speakers

Battery

- 9-cell of 18650 Li-Ion battery pack, 11.1V ,6300 mAH , 69.63WHr.
- 2.0 ~2.5 hrs operation time with ZD Battery Mark 2001 test
- 3.0 hrs charging time when system is OFF mode or Standby
- CPU throttling protection may be activated in battery only when system loading is over 69.63W

AC Adapter

- Universal AC adapter. 90-264V AC, 47-63HZ
- 90W with 19V DV output.
- 2-Pin
- phy jack (2.5mm)
- CPU throttling protection may be activated in AC-In when system loading is over 90W

I/O ports

- VGA port, 15 pins
- Microphone-in/Line-in jack.
- Headphone-out/Line-out jack
- USB 2.0 port x 3
- DC in jack
- RJ-11 jack for Modem
- RJ-45 jack for LAN
- Parallel port
- SD/MMC slot, MS slot, SM slot, CF slot. (if Card Reader is installed)

Environment

- Temperature: Operating - 0 to 35°C
- Storage: -20 to 65°C
- Humidity: 10 to 90% without condensation at 0 ~45°C; Non-OP: 90% RH at 65°C

For more information, please visit
HTTP://WWW.JETTA.COM

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JETBOOK Q200B

"HIGH PERFORMANCE LAPTOP AT AFFORDABLE PRICE"

The only all-in-one Centrino ™ Notebook

(floppy built-in)

intel inside
centrino™
MOBILE TECHNOLOGY

The Most Stable and Reliable Jetbook - Pursuing Zero Hardware Defect

Featuring Intel ® Centrino ® Technology
- Intel ® Pentium ® M Processors up to 1.7GHz
- Intel 855GM (Montara-GM) ICH4-M Shared 32/64MB
- 15.1″ XGA TFT Display support 1024x768 resolution
- All-In-One 3 Spindle (1.2″ thin)
- Built-in Floppy Drive and Built-in COM Port

JETBOOK Q200B SPECIFICATION

Processor & platform
Intel® CentrinoTM Mobile Technology
Intel Pentium M Processor 1.3GHz to 2.0GHz
Intel PRO Wireless Network Connection 802.11B+G
Intel 855GM Chipset
uFC-PGA Packagen 400MHz FSB with 1MB L2 Cache

BIOS
512K BB Flash ROM

Chipset
Intel 855GM (Montara-GM) + ICH4-M

Main Memory
Zero on board and two SO-DIMM memory sockets
128MB to maximum 2GB 266MHz DDR SDRAM

LCD Display
15.1" TFT-LCD SXGA+, 1024x768, 16.7M colors

Graphics
Intel 855GM Embedded
Shared memory options of 8/16/32MB

Hard Disk Drive
One 2.5" 9.5mm IDE HDD 5400rpm with Ultra DMA/100/133
support, Supported capacities of 20/40/60/80 GB

Floppy Disk Drive
Fixed type FDD of 3.5", 1.44MB (Standard)
Option of 4-in-1 SMR by replacing the FDD

Optical Disk Drive
24/10/8/24X Combo CD-RW+DVD (Standard)

Modem
56K S/W Modem on board,V.90/92 support

PC Cards Slot
PCMCIA 2.1 compliance, supports two Type II or one Type III

LAN & WLAN
Ethernet 10/100BaseT on board
Intel Centrino® WLAN: 802.11b or 802.11a/b Mini-PCI Module with
dual band antenna (Optional)

Interface I/O Port
1 IEEE 1394
2 Audio jacks: Microphone-in/Speaker-out
1 Infrared IrDA port support FIR
1 VGA port/Mini D-sub 15-pin for external monitor
2 USB ports (v2.0)
1 Serial port
1 Printer port
1 RJ11 connector for Modem
1 RJ45 connector for Ethernet
1 PS2 port
1 DC-in

Audio
Built-in AC'97 stereo sound, with 3D sound effects
Built-in two stereo speakers

Mini-PCI
One Mini-PCI Slot, Type 3B, CTO ready

System Status LED
Power on/Suspend, Battery Charging, HDD Access, Caps Lock,
Scroll lock and Number Lock

Keyboard
86/87/88-key with Windows function keys
19mm full size with palm rest

Hot Keys on Keyboard
4 Instant keys: Email, Internet, AP1, AP2
Function Keysu   Fn+F1 Suspend switch
Fn+F2 Wireless Enable/Disable
Fn+F3 LCD/CRT/LCD+CRT Switch
Fn+F4 Brightness down
Fn+F5 Brightness upu   Fn+F6 Mute
Fn+F7 Volume Down
Fn+F8 Volume Up
Fn+F9 Media Play/Pause
Fn+F10 Media Stop
Fn+F11 Media Play Backward
Fn+F12 Media Play Forward

Power Management
Full feature ACPI power management, Stand-by, Suspend to Disk,
Suspend to RAM
ACPI 1.0b supported with Intel SpeedStep

Battery Pack & Life
Li-Ion 8 cells, 4000mAh battery pack
Charging time: 3 hrs (power off) / 4 hrs (power on)
Battery life up to 5 hrs (in Windows XP)

AC adapter
Output: 19V DC, 3.15A, 60W
Input: 100~240V AC, 50/60Hz Universal

Pointing Device
Built-in touch pad with scroll function.
2 click buttons and 1 scroll button set (up and down)

Dimensions :
12.5(W)x10.2(D)x1.2(H) inch

Weight:
5.5lb (with 15.1" LCD, CD-ROM, Battery)

Security
Kensington lock hole
System password

OS & S/W
Windows XP compliance
Utility & Driver CD

JETTA'

JETBOOK 2400A

"AMD ATHLON 64 BIT MOBILE PROCESSORS"

AMD 64 Mobile Athlon

AMD64 and Enhanced Virus Protection

AMD Mobile Athlon 64 Bit PRocessors

- Mobile AMD Athlon 64 processors are compatible with all available wireless solutions including the most advanced 802.11g solutions. Now available in model 3400+

- The low-power Mobile AMD Athlon 64 processor allows you to fit a high performance processor into a thin and light design, that when coupled with integrated wireless technology, delivers connectivity on the go, and powerful performance for today's demanding mobile users.

ATI Radeon 9700 DDR 128MB VGA Memory

Featuring AMD Mobile Athlon 64 bit notebook processors

- The first 64-bit PC processor, in a class by itself, designed specifically for notebook computing

- Only AMD64 technology runs today's 32-bit and tomorrow's 64-bit software

- HyperTransport™ technology enabling increased bandwidth and reduced I/O bottlenecks for increased system performance and better multitasking

- Enjoy extended battery life with AMD PowerNow!™ technology

- Fully compatible with all available wireless solutions including 802.11a, b and g

- Enhanced Virus Protection for Microsoft Windows XP SP2 allows you to surf the Internet with confidence

JETBOOK 2400A SPECIFICATION

CPU

AMD Mobile Athlon 64 bit Processors up to 3400+, 1 Megabyte L2 cache
HyperTransport™ Technology for Industry Leading Performance
AMD PowerNow!™ Technology for Extended System Battery Life
Enhanced Virus Protection for Windows XP Service Pack 2
3DNow!™ for 3D Multimedia Content Ready for your 64-bit future
Protect your investment with a technically superior PC processor

MEMORY

DDR SDRAM, 0 Mbytes On Board
200 PINS DDR SO-DIMM socket*2
2.5V Interface for DDR SDRAM support PC2700/PC2100

Core Logic

SiS 755
Hyper Transport™ Technology with 8/16 links support
Hyper Transport™ Technology up to 3.2GB/s bandwidth
AGP V3.0 Compliant, Support AGP 8X/4X Interface
High throughout MuTIOL Connect interfaced to SIS963L MuTIOL Media
I/O, Bi-directional 16 bit data bus, 1 GB/s Performance in 133MHz x 4
mode

SiS SB 963L
Integrated Multi-threaded I/O link ensures concurrency of upstream/down
stream data transfer with 1.2GB/S bandwidth.
Multiple DMA Bus Architecture
Concurrent Servicing of all DMA Devices: Dual IDE Controllers
Three Ultra DMA 33/66/100/133
Universal Serial Bus Host Controller
Integrated Fast Ethernet MAC Controller, 2,4 Channels of AC97 speaker
outputs and V.92 HSP-Modem

VGA

ATI M11P (9700) highly optimized 128-bit engine.
Maximum performance on AGP 8X platforms.
Support of DirectX9 features.
Enhanced MPEG-2 hardware decode
128M Double data rate, up to 350MHz.

TV Encoder(TV Output)

Integrated ATi M11-P

PCMCIA

OZ711M1, Support Card Bus Type II * 1

Memory Card

OZ711M1, MMC/SD/MS card reader

Audio Codec

ALC650 Digital S/PDIF output/input
18-bit stereo full-duplex CODEC
High-performance CODEC with high S/N ratlo(>90 Db)
4 analog line-level stereo inputs with 5 bit volume con-
trol:LINE_IN,CD,VIDEO,AUX

Speaker

2 speakers (1.5w/8Ω)

Wireless LAN

Optional Wireless LAN module (Mini PCI)

Fast Ethernet

Controller RTL8201BL Supports 10 and 100 Mb/Sec. Full and half Du-
plex

Modem Controller

Integrated in core, lC'97 V2.2 compliant Modem controller, V.90 HSP
modem

Keyboard

Support WIN98 key, 88 keys, 19.05mm pitch

Pointing Device
SYNAPTICS, PS/2 Touch Pad

LCD

15.4" WXGA TFT resolution:1280x1050 pixel

HDD

2.5" / 9.5mm, Ultra DMA33/66/100 support

Optical Device

Removable DVD-CDRW Combo, Removable DVD-RW (Optional)

Battery Pack

Primary Li-Ion Battery 8-Cells

AC-Adapter

Universal 100-240V, 50-60Hz, 120W

I/O Port

1 CRT port
1 S-Video TV out
1 IEEE 1394
1 Microphone-In Jack
1 Audio-Out Jack/SPDIF out
1 Line-In Jack/SPDIF in
1 DC-In Jack
1 FIR
1 RJ-45 Jack
1 RJ-11 Jack
3 USB port (USB2.0)
1 Print port
1 PCMCIA Slot Type-II
1 Memory Card, MMC/SD/MS card reader

Operating System

Support Win 2000 and Win XP

Dimension

15.4" (W) x 10.5"(D) x 1.33"(H)

Weight

3.5kg (7.7lbs.)

JETBOOK 9500S

"JETTA, EVERYTHING YOU WOULD EXPECT FROM DELL BUT FOR LESS."

Intel ® Centrino ™ Technology

Unwire

A café. An airport. A bookstore. A cafeteria. With Intel ® Centrino ™ mobile technology, you can connect wirelessly from an ever-growing number of hotspots around the globe. Now your notebook can be as mobile as you are. Untangle, unburden, un-complicated and unwire your life.

Featuring Intel ® Centrino ™ Technology
- Intel ® Pentium-M Processor
- Intel 2100 802.11B Wireless LAN
- 14.1"/15.1" XGA TFT Display
- 1.2" thin and 5.5 lb
- Card Reader (SD/MMC)

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JETBOOK 9500S SPECIFICATION

Processor:
Intel® Centrino™ CPU Intel Centrino Pentium M CPU
uFCPGA Package, FSB 400Mhz

Chipset:
Intel MGM, ICH4-M, Support PC 2100,

Memory:
DDR DRAM 200/266, 0 MB on board, Upgradeable to
1024MB Memory by two sets of SODIMM

Module Bay:
Support 12.7mm CD-ROM device, Option for 12.7mm DVD/
CD-RW Combo, DVD -RW devices

HDD:
9.5mm, 2.5" HDD, 20/30/40/50/60/80GB, PCI Bus Master
Enhanced IDE, Ultra DMA 66/100 support

Display:
14.1" XGA TFT color LCD, 15" XGA TFT color LCD

Video Chip:
VGA is integrated in Intel Montara-GM chip, Simultaneous
display on LCD and CRT, 3D Windows accelerator
Supports 15/16/24bbp True Color on LCD & dual view,
Hardware expansion for high resolution LCD, Support TV-
out feature by extra TV-Encoder
Shared video up to 64MB

Audio:
Realtek ALC202- Built-in two speakers

PCMCIA:
PC Card & Card bus card supported with one type II

Communication:
Modem 56Kbps V.90/V.92 AC-Link modem card (MDC),
LAN 10/100M LAN on board, Wireless Wireless LAN,
802.11a+b (or b) with Mini-PCI interface

Keyboard:
85/US, 86/UK, 90/JP keys with 101/102 key emulation,
Windows key, Application key, 2.5mm travel length

Point Device:
Touch pad with two buttons

I/O Ports:
- 3x USB 2.0
- DDC-2B compliant VGA port, 15 pins
- Microphone-in and headphone-out jacks
- IEEE 1394 port, 4 pins
- RJ-11 Modem
- RJ-45 LAN
- TV- Out
- DC- jack
- SD slot
- Parallel port
- FIR
- Kensington Lock

System Status Indicators:
- Caps, Num, Scroll LEDs
- Power/suspend status (Dual color)
- Battery charging (dual colors)

- IDE activity LED
- Module bay activity LED
- One LED activity for 802.11b (or a+b)- SD status

Controls:
- Power button control by software
- Lid switch control by software
- One button to Enable/Disable Wireless Device

AC-DC Adapter:
Universal AC adapter. 90-264V AC, 47-63HZ 60W with 19V
DC output

User Keys:
- 2 Application keys for user define utilities
- 5 CD-Player buttons (Instant ON Media Player)* Buttons
function defined as Power, Play, Stop, Forward, and
Backward

Battery:
- 8 cells Li-Ion battery pack with 65Wh also, to support 5
hrs operation time (battery mark 4.01, in XGA resolution)
- Approximated charging time 3.5 hr (System on), or 2.5
hr (System off)
- Smart pack, SMbus
- Build up bridge battery to support up to 3 minutes
running time during S3 stage (support main battery warm
swap)

Software:
- Insyde (or Phoenix) BIOS
- 512KB Flash BIOS ROM
- Suspend to RAM, Suspend to Disk
- Various hot-key for system control
- Password protection for system
- ACPI 1.0b compliant

Operating System:
Windows XP and Windows 2000 compatible

Options:
Mini PCI for Wireless LAN (802.11a+b / 802.11b)- MDC
card

Logo:
PC 2001 LOGO, K/B LOGO

Physical dimension:
12.99" x 10.74" x 1.24" (330mm x 273mm x 31.7mm)

Weight:
5.6 lbs with 14.1" LCD + DVD-ROM + Battery

For more information, please visit
HTTP://WWW.JETTA.COM

JETTA'

JETBOOK Q500N

"HIGH PERFORMANCE LAPTOP AT AFFORDABLE PRICE"

Q500N features the highest

quality and the most leading

technologies.

intel
inside

centrino™

MOBILE
TECHNOLOGY

The Most Stable and Reliable Jetbook
        Pursuing Zero Hardware Defect

Featuring Intel ® Centrino ® Technology
- Intel ® Pentium ® M Processors up to 2.0GHz
- ATI Radeon M10 64MB DDR VGA Controller
- 15.1″ SXGA+ TFT Display support 1400x1050 resolution
- Card Reader — Support SD card, MS card and MMC card
- Gigabyte LAN, Optional Port Replicator w. VGA port and NIC
- Aluminum case increase the durability

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JETBOOK Q500N SPECIFICATION

Processor & platform
Intel® CentrinoTM Mobile Technology
Intel Pentium M Processor 715 (1.5GHz) to 755 (2.0GHz)
Intel PRO Wireless Network Connection 802.11b
Intel 855PM Chipsetn
uFC-PGA Package, 400MHz FSB with 1MB L2 Cache
BIOSm, 512K BB Flash ROM

Chipset
Intel 855PM (Odem) + ICH4-M

Main Memory
Zero on board and two SO-DIMM memory socketsn
128MB to maximum 2GB 266/333MHz DDR SDRAM

LCD Display
15" TFT-LCD SXGA+, 1400x1050, 16.7M colors

Graphics
ATI M10 64 MB support AGP4X
64MB DDR333 VGA memory embedded

Hard Disk Drive
One 2.5" 9.5mm IDE HDD with Ultra DMA/100/133 support, Supported
capacities of 20/40/60/80 GB

Floppy Disk Drive
External USB type FDD of 3.5", 1.44MB (Optional)

Optical Disk Drive
One Module Bay type 5.25"/9.5mm optical storage device, choices of
24/10/8/24X Combo CD-RW+DVD

Modem
56K S/W MDC Modem,V.90/92 support

PC Cards Slot
PCMCIA 2.1 compliance, supports one Type II

LAN & WLAN
Ethernet 10/100/1000Mbps LAN on board
Intel Centrino® WLAN: 802.11b or 802.11a/b Mini-PCI Module

Interface (I/O Port)
1 IEEE 1394
2 Audio jacks: Microphone-in/Line-in
1 SPDIF Optical out, combo with speaker-out
1 VGA port/Mini D-sub 15-pin for external monitor
4 USB ports (v2.0)
1 Printer port
1 S-Video TV-out port
1 RJ11 connector for Modem
1 RJ45 connector for Ethernet
1 Port Replicator Connectorn 1 DC-in

Audio
Built-in AC'97 stereo sound, with 3D sound effects
Built-in two stereo speakers

Memory Card Reader
4-in-1 Smart Media Reader (Internal USB interface)
Support Memory Stick, SmartMedia Card, MultiMedia Card, and Secure
Digital

Mini-PCI
One Mini-PCI Slot, Type 3A, CTO ready

System Status LED
Power on/Suspend, Battery Charging, Wireless LAN, HDD Access, Caps
Lock, Scroll lock and Number Lock

Keyboard
86/87/88-key with Windows function keys
19mm full size with palm rest

Hot Keys on Keyboard
3 Instant keys: Email, Internet, AP1

Function Keys
Fn+F1 Suspend switch
Fn+F2 Wireless Enable/Disable
Fn+F3 LCD/CRT/LCD+CRT Switch
Fn+F4 Brightness down
Fn+F5 Brightness up
Fn+F6 Mute
Fn+F7 Volume Down
Fn+F8 Volume Upu Fn+F9 Media Play/Pause
Fn+F10 Media Stop
Fn+F11 Media Play Backward
Fn+F12 Media Play Forward

Power Management
Full feature ACPI power management, Stand-by, Suspend to Disk,
Suspend to RAM
ACPI 1.0b supported with Intel SpeedStep

Battery Pack & Life
Li-Ion 8 cells, 4400mAh, 48W battery pack
Charging time: 3 hrs (power off) / 4 hrs (power on)
Battery life up to 5 hrs (in Windows XP)
Bridge Battery: 2 minutes support warm swapping

AC adapter
Output: 19V DC, 3.95A, 75W
Input: 100~240V AC, 50/60Hz Universal

Pointing Device
Built-in touch pad with 4-way scroll function.
2 click buttons and 1 scroll button set (up and down)

Dimensions :
13.1" (W)x11" (D)x1.17"(H) inch

Weight:
5.9 lb (with 15" TFT LCD, Combo)

Security
Kensington lock hole
System password

OS & S/W
Windows XP/2000 compliance
Utility & Driver CD

JETBOOK C235

"JETTA, EVERYTHING YOU WOULD EXPECT FROM DELL BUT FOR LESS."

Notebook
Designed for Road Warriors

Intel ® Centrino ™ Technology

Unwire

Featuring Intel ® Centrino ™ Technology

- Intel ® Pentium-M
- nVidia 64MB VGA
- Intel 2200 802.11B+G Wireless LAN
- 14.1″ XGA TFT Display,
- 1″ thin and 5.2 lb

It is lighter, thinner and last longer.

JETBOOK C235 SPECIFICATION

CPU
Intel Pentium M (Banias, 1M L2 Cache) 1.4/1.5/1.6/1.7G
Intel Pentium M (Dorthan, 2M L2 Cache) 1.8/1.9/2.0G
FCPGA CPU

Chip Set
Intel Odem for system controller.
Intel ICH4-M for PCI to LPC Bridge, PCI IDE controller

VGA Controller
nVidia NV34M (GeForce FX5200) for VGA controller.

Power Management Logic.
KB910 for Keyboard Controller, Battery management
Unit, and RTC
ENE CB1410 for Card Bus PCMCIA controller.
ALC250 for AC97 CODEC
SMCLPC47N217 for super I/O controller.
TSB43AB21A for 1394 controller
RTL8101L for LAN controller
W83L518D for Secure Digital

Memory
No on board memory.
On board with two 200-pin +2.5V SO-DIMM connector,
supporting, DDR memories card. Maximum upgradeable
to 1024MB by two 512MB SO-DIMM module.

BIOS
512KB Flash ROM for system BIOS.

Power
6 cells of LI-ION 1900mAH 103450 size, battery Pack
with 42WH capacity
3 hours operation with Battery Mark 4.01.
3 Hrs charging time to 100% capacity on 3800mAH LI-
ION Battery (System off or Suspend)

One 2.5", 9.5mm Hard Disk, Up to 60GB
Bus Master IDE
9.5m/m, 2.5"HDD Support
Support Ultra 100 synchronous DMA

Select Bay devices
5.25" 12.7mm height DVD-R/RW device
5.25" 12.7mm height COMBO device
5.25" 12.7mm height DVD/RW device

Options
256/512MB SO-DIMM DDR modules
Li-ION Battery Pack
MINI PCI Wireless module

Touch Pad with four buttons
Left Button
Right Button
Scroll up Button
Scroll down Button

I/O Ports
One 25 pins Parallel port, EPP/ECP Capability
One 15 pins CRT port, Support DDC 2B
One 7 pins TV out port
One MIC In port
One headphone-out Port
One 2pins AC Adapter Jack
One type II PCMCIA Card Bus slots
Two 4 pins USB ports
One RJ11/RJ45 Port
FIR
Secure Digital slot(Option)

PCMCIA Card Organization
One type II card sockets
1.8" 10.5mm removable ATA Device
Card bus card or PC Care with hot insertion and removal
ACPI 1.1 Compliant.
Support 5V/3.3V PC Cards and 3.3V Cardbus cards.
Supports PCMCIA-ATA Specification.

Excellent Power Management Function
Standby mode, Suspend to RAM or Suspend to Disk
mode, by time out or by hot key
HDD Local Stand-By mode by time out
LCD Local Stand-By mode by time out
Low battery alarm by beep
Auto-backlight off when LCD cover closed
Full ACPI 1.0B supported
LCD Auto-DIM mode by time out
User Define Button 1, 2, 3

AC Adapter
Universal AC adapter module. 90-264V AC, 65W

Security
Boot-up password protection
Single level password architecture. (Supervisor)

Memory Card & SO-DIMM Socket
256/512MB +2.5V 200-pins DDR SO-DIMM Memory
module upgradeable.

JETBOOK 9520

"JETTA, EVERYTHING YOU WOULD EXPECT FROM DELL BUT FOR LESS."

ATI Mobility Radeon 128MB 9600 VGA

Intel ® Centrino ™ Technology

Unwire

A café. An airport. A bookstore. A cafeteria. With Intel ® Centrino ™ mobile technology, you can connect wirelessly from an ever-growing number of hotspots around the globe. Now your notebook can be as mobile as you are. Untangle, unburden, un-complicated and unwire your life.

Featuring Intel ® Centrino ™ Technology
- Intel ® Pentium-M Processor
- Intel 2100 802.11BWireless LAN
- 15.1" SXGA+ TFT Display, ATI 128MB VGA
- 1.2" thin and 5.5 lb
- Card Reader (SD/MMC)

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JETBOOK 9520 SPECIFICATION

CPU

Intel Pentium M 1.4/1.5/1.6/1.7GHz (1M L2 Cache)
Intel Pentium M 1.8/1.9/2.0 GHz (2M L2 Cache)
FCPGA CPU

Chip Set

Intel Odem-B (855PM) for system controller
Intel ICH4-M for PCI to LPC Bridge, PCI IDE controller

VGA Chip

ATI Mobility Radeon (M11) 128MB DDR-266

Power Management Logic.

ENE910 for Keyboard Controller, Battery management Unit, and RTC
ENE CB1410 for Card Bus PCMCIA controller.
M10P/M11P
ACL250 for AC97 CODEC
SMCLPC47N217 for super I/O controller.
VT6301S for 1394 controller
RTL8100BL for LAN controller
W83L518D for Secure Digital

Memory

No on board memory
On board with two 200-pin +2.5V SO-DIMM connector, supporting, DDR memories card
Maximum upgradeable to 1024MB by two 512MB SO-DIMM module
1 MB (Banias) L2 Cache on CPU
2 MB (Dothan) L2 Cache on CPU

BIOS

512KB Flash ROM for system BIOS.
Suspend to RAM/Disk
Password protection (System)
Windows 98 ready with PnP
Various hot key for system control
Refreshable, Complete ACPI 1.0B Function

Power

8 cells of LI-ION 2150mAH 4300 size, battery
Pack with 63WH capacity
4.5 hours operation with Baattery Mark 4.01

HDD

One 2.5", 9.5mm Hard Disk, Up to 80GB
Bus Master IDE
9.5m/m, 2.5"HDD Support
Support Ultra 100 synchronous DMA

OD

Select Bay devices
5.25" 12.7mm height CD-ROM device
5.25" 12.7mm height Combo device
5.25" 12.7mm height DVD_RW

I/O Ports

One 25 pins Parallel port, EPP/ECP Capability
One 15 pins CRT port, Support DDC 2B
One 7 pins TV out port
One MIC In port
One headphone-out Port
One 2pins AC Adapter Jack
One type II PCMCIA Card Bus slots
Three 4 pins USB ports
One RJ11/RJ45 Port
FIR
Secure Digital slot

PCMCIA Card Organization

One type II card sockets
1.8" 10.5mm removable ATA Device
Card bus card or PC Care with hot insertion and removal
ACPI 1.1 Compliant.
Support 5V/3.3V PC Cards and 3.3V Card bus cards.
Supports PCMCIA-ATA Specification.

AC Adapter

Universal AC adapter module. 90-264Vav,47~63Hz 65W

Security

Boot-up password protection
Single level password architecture. (Supervisor)

JETTA'

JETBOOK 2400P

"HIGH PERFORMANCE LAPTOP AT AFFORDABLE PRICE"

Support Intel Hyper Threading Technology Support

Hyper-Threading Technology offers many benefits to e-Business and the enterprise such as:

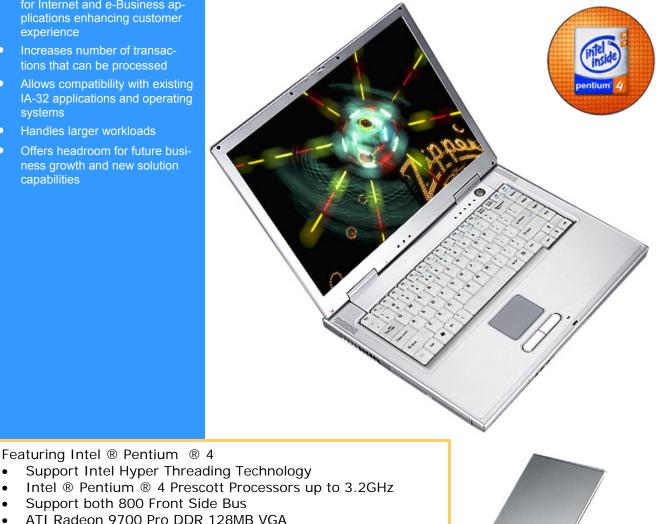- Enables more user support improving business productivity
- Provides faster response times for Internet and e-Business applications enhancing customer experience
- Increases number of transactions that can be processed
- Allows compatibility with existing IA-32 applications and operating systems
- Handles larger workloads
- Offers headroom for future business growth and new solution capabilities

ATI Radeon 9700 Pro DDR 128MB VGA

Featuring Intel ® Pentium ® 4
- Support Intel Hyper Threading Technology
- Intel ® Pentium ® 4 Prescott Processors up to 3.2GHz
- Support both 800 Front Side Bus
- ATI Radeon 9700 Pro DDR 128MB VGA
- Idea for Gaming purpose
- 15.4″ WSXGA TFT Display support 1280x1050 resolution
- Card Reader — Support SD card, MS card and MMC card

JETBOOK 2400P SPECIFICATION

CPU

Intel P4 Prescott processors up to 3.2GHz (FSB 800MHz)

MEMORY

DDR SDRAM, 0 Mbytes On Board
200 PINS DDR SO-DIMM socket*2
2.5V Interface for DDR SDRAM support PC2700/PC2100

Core Logic

SiS 648FX
Supports 400/533/800MHz FSB Processors
Supports DDR333/DDR266 SDRAM up to PC2700
Supports AGP 8X/4X

VGA

ATI M10PA (9600Pro) highly optimized 128-bit engine.
Maximum performance on AGP 8X platforms.
Support of DirectX9 features.
Enhanced MPEG-2 hardware decode
128M Double data rate, up to 350MHz.

TV Encoder(TV Output)

Integrated ATi M10-P

PCMCIA

OZ711M1, Support Card Bus Type II * 1

Memory Card

OZ711M1, MMC/SD/MS card reader

Audio Codec

ALC650 Digital S/PDIF output/input
18-bit stereo full-duplex CODEC
High-performance CODEC with high S/N ratlo(>90 Db)
4 analog line-level stereo inputs with 5 bit volume con-
    trol:LINE_IN,CD,VIDEO,AUX

Speaker

2 speakers (1.5w/8Ω)

Wireless LAN

Optional Wireless LAN module (Mini PCI)

Fast Ethernet

Controller RTL8201BL Supports 10 and 100 Mb/Sec. Full and half Du-
    plex

Modem Controller

Integrated in core, IC'97 V2.2 compliant Modem controller, V.90 HSP
    modem

Keyboard

Support WIN98 key, 88 keys, 19.05mm pitch**Pointing Device**

SYNAPTICS, PS/2 Touch Pad

LCD

15.4" WXGA TFT resolution:1280x800 pixel

HDD

2.5" / 9.5mm, Ultra DMA33/66/100 support

Optical Device

Removable DVD-CDRW Combo
Removable DVD-RW (Optional)

Battery Pack

Primary Li-Ion Battery 8-Cells

AC-Adapter

Universal 100-240V, 50-60Hz, 120W

I/O Port

1 CRT port
1 S-Video TV out
1 IEEE 1394
1 Microphone-In Jack
1 Audio-Out Jack/SPDIF out
1 Line-In Jack/SPDIF in
1 DC-In Jack
1 FIR
1 RJ-45 Jack
1 RJ-11 Jack
3 USB port (USB2.0)
1 Print port
1 PCMCIA Slot Type-II
1 Memory Card, MMC/SD/MS card reader

Operating System

Support Win 2000 and Win XP

Dimension

15.4" (W) x 10.5"(D) x 1.33"(H)

Weight

3.5kg (7.7lbs.)