

Overview

What's New

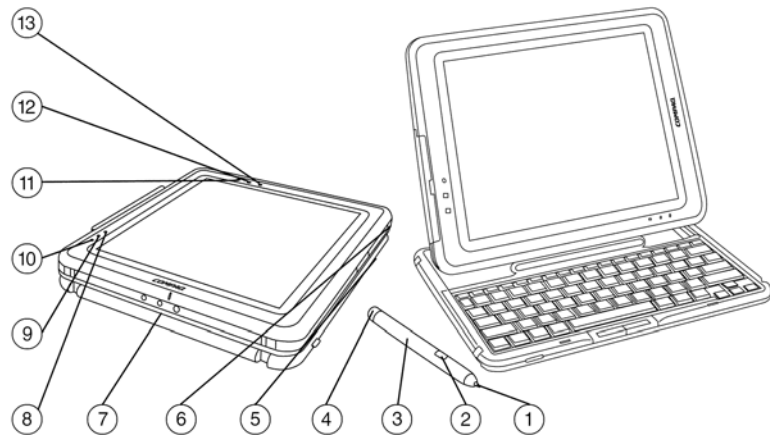
- Microsoft® Windows® XP Tablet PC Edition
- Tablet PC form factor with pen and keyboard support
- Innovative mobile keyboard
- Innovative docking station

At A Glance

- Weighs 3.0 lb/1.36 kg
- Less than 1 in/ thin
- 10.4-inch XGA TFT display
- Microsoft® Windows® XP Tablet PC Edition
- 256-MB SDRAM upgradeable to 768 MB
- 30-GB User removable hard drive
- Integrated mini PCI 56K V.90 modem plus 10/100 NIC
- Internal Wireless LAN

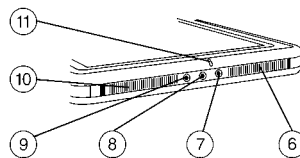
What's Special

- Use either pen or mobile keyboard
- Ultra-light weight – 3.0 lb/1.36 kg
- Innovative keyboard attachment
- Docking with or without keyboard
- Easy transitions with multi-monitor docking profiles
- Magnesium alloy case



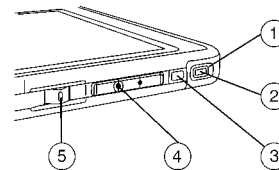
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|----------------------|----------------------------------|
| 1. Pen Tip | 7. Mobile Keyboard (attached) |
| 2. Pen Button | 8. AC Adapter Light |
| 3. Pen Barrel | 9. Battery Light |
| 4. Pen Tether Eyelet | 10. Wireless LAN Activity Light |
| 5. Battery Bay | 11. Tablet PC Input Panel Launch |
| 6. Power Switch | 12. Journal Launch Button |
| | 13. Rotate Button |

Front View



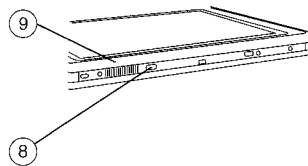
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|----------------------------|
| 1. Power Switch |
| 2. Power/Standby Light |
| 3. E-mail Launch Button |
| 4. Windows Security Button |
| 5. Jog Dial |
| 6. Speaker (1 of 2) |

Right View



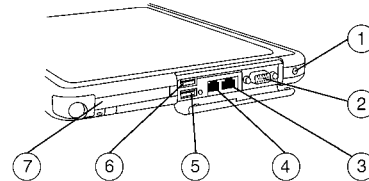
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|----------------------|
| 7. Microphone Jack |
| 8. Headset Jack |
| 9. Audio-out Jack |
| 10. Speaker (1 of 2) |
| 11. Microphone |

Left View



- | |
|--------------------------------|
| 1. AC Power Connector |
| 2. External Monitor Connector |
| 3. RJ-45 Network Jack |
| 4. RJ-11 Telephone Jack |
| 5. External Multibay Connector |

Back View



- | |
|--|
| 6. USB Connector |
| 7. PC Card Slot |
| 8. Keyboard Connector |
| 9. Antenna (not visible from outside of tablet PC) |

Standard Features

Operating System	Microsoft® Windows® XP Tablet PC Edition
Display (Internal)	10.4-inch color TFT XGA with 1024 x 768 resolution
Processor and Panel	1GHz Transmeta Crusoe 5800 512-KB cache 10.4-inch color TFT XGA with 1024 x 768 resolution (up to 16.7M colors internal)
Memory	Standard 256 MB (266-MHz) DDR RAM One open user configurable memory slot, Maximum 768-MB (133-MHz) SDRAM NOTE: 24MB of system RAM is reserved for processor usage. NOTE: 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.
Graphics	nVidia GeForce2Go with 16-MB SDRAM
Communications	Internal Type III Mini PCI 56K (V.90/V.92) modem + WLAN 802.11b Internal 10/100 NIC NOTE: Designed only to allow faster downloads from (V.90/v.92) compliant sources. Maximum achievable download transmission rates currently do not reach 56 KB/s, and will vary with line conditions. NOTE: Communication availability is subject to country regulatory approval.
Command Controls Buttons	The Compaq Tablet PC TC1000 comes with Command Control Buttons designed to increase customer productivity by providing one-touch access to rotate screen, favorite Internet destinations, files, or applications. <ul style="list-style-type: none">• 3 programmable pen activated buttons• 3 programmable side buttons
Keyboard	95% of full-size 101-key compatible keyboard with isolated, inverted-T cursor control keys, and right-control key NOTE: a USB Keyboard is required to unbundle software and edit BIOS settings and may be required install software.
Pointing Device	Compaq Tablet PC Pen Compaq Tablet PC Keyboard with Pointstick NOTE: handwriting recognition software is available in Microsoft Windows XP Tablet PC Edition
PC Card Slots	One Type II PC Card Slot that supports both 32-bit CardBus and 16-bit PCMCIA Cards
Compact Flash Slots	One Type III Compaq Flash slot
Storage	Internal Hard Drive 30-GB SMART Hard drive NOTE: External MultiBay or Tablet PC Docking Station required for MultiBay drives

Standard Features

Multimedia

Compaq Premier•Sound™ for enhanced stereo audio
Integrated 16-bit Sound Blaster Pro-compatible stereo audio
2 Integrated speakers and microphone
External volume controls
Stereo Headphone-out
Mono Headphone-out/Microphone-in
Microphone in
Software MPEG1 support
DVD movie playback software available with

- DVD-ROM Drive with DVD movie playback*
- DVD/CD-RW Combo Drive*

NOTE: Voice recognition software available in Microsoft Windows XP Tablet PC Edition. An external boom microphone is recommended for voice recognition

Interfaces

PC Card Slot	1, Type II
Compact Flash Slot	1 Type III
External Monitor	1 Analog VGA
Stereo Headphone	1, 3.5 mm stereo headphone jack
Mono Headphone/Microphone	1, 2.5 mm headset jack
Microphone in	1, 3.5 mm microphone jack
Modem	1 RJ-11
NIC	1 RJ-45
USB 2.0 Port	2, 1 with support for External MultiBay
LED Status Indicators	3
AC Power	1

Security

Setup Password with pen support
Power-On Password with pen support
DriveLock
Enabled for PC Card options

Power Supply

65W External AC Adapter

Battery

40Whr internal main Lithium-Ion battery,
Bridge battery. Allows user to swap main battery with the system power in standby.

Power Conservation

Instant-on via Standby
Hibernation
ACPI compliant

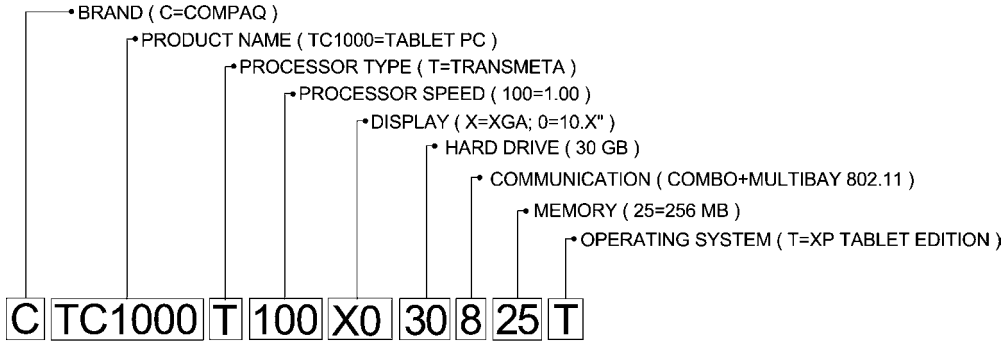
MultiBay Devices

(with optional External MultiBay or Docking Station)

Under Microsoft Windows XP Tablet PC Edition, MultiBay devices may be hot swapped. Writeable drives should only be swapped with power off.

Standard Features

The Etymology of a Model name:



Standard Features

Models

CTC1000T100X030825T	CPU	1GHz Transmeta Crusoe 5800 512-KB cache		
	Display	10.4-inch color TFT XGA with 1024 x 768 resolution		
	Memory	Standard	256MB 266-MHz DDR RAM	
		Maximum	512MB 133-MHz SDRAM	
	Hard Drive	30GB		
	Discrete Video Memory	nVidia GeForce2Go with 16-MB SDRAM		
	Communications	Internal Type III Mini PCI 56K (V.90) modem + WLAN 802.11b		
	Input Device	Compaq Tablet PC Pen, Compaq Tablet PC Keyboard with Pointstick		
	Operating System	Microsoft Windows XP Tablet PC Edition		
	Battery	6 cell Lithium-Ion		
CTC1000T100X030825T	CPU	1GHz Transmeta Crusoe 5800 512-KB cache		
	Display	10.4-inch color TFT XGA with 1024 x 768 resolution		
	Memory	Standard	256MB 266-MHz DDR RAM	
		Maximum	768MB 133-MHz SDRAM	
	Hard Drive	30GB		
	Discrete Video Memory	nVidia GeForce2Go with 16-MB SDRAM		
	Communications	Internal Type III Mini PCI 56K (V.90) modem + WLAN 802.11b		
	Input Device	Compaq Tablet PC Pen, Compaq Tablet PC Keyboard with Pointstick		
	Operating System	Microsoft Windows XP Tablet PC Edition		
	Battery	6-cell Lithium-Ion		

Models

Long Model Name	CTC1000T100X030825T	CTC1000T100X030825T
CPU	Transmeta 5800 1GHZ	Transmeta 5800 1GHZ
Display	10.4" TFT XGA	10.4" TFT XGA
Memory	256MB DDR	256MB DDR
Hard Drive	30GB	30GB
Discrete Video Memory	16MB	16MB
Communications	NIC WLAN + Modem	NIC WLAN + Modem
Input Device	Pen and Pointstick Keyboard	Pen and Pointstick Keyboard
Operating System	Microsoft Windows XP Tablet PC Edition	Microsoft Windows XP Tablet PC Edition
Battery	6 cell Lilon	6 cell Lilon
Warranty level	2 years carry-in 5 business days	3 years pick-up & return next business day
EUROPE / MIDDLE EAST / AFRICA		
Belgium	470045-204	470045-238
Denmark	470045-205	470045-239
Europe Intl	470045-206	470045-240
France	470045-207	470045-241
Germany	470045-208	470045-242
Italy	470045-209	470045-243
Norway	470045-210	470045-244
Sweden	470045-211	470045-245
Switzerland (GR/FR)	470045-212	470045-246
UK	470045-213	470045-247

Options

Memory	128-MB 133MHz Memory Upgrade	197987-B25
	256-MB 133 MHz Memory Upgrade	197898-B25
	512-MB 133 MHz Memory Upgrade	238830-B25

NOTE: 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	TFT1501 Flat Panel Color 15-inch (silver/carbon)	P4825D
	TFT1520 Flat Panel Color 15-inch (silver/carbon)	D5063D
	TFT1520m Flat Panel Color 15-inch (silver/carbon) with Comm-Station	D5063P
	TFT1701 Flat Panel Color 17-inch (silver/carbon)	P9019A
	TFT1720 Flat Panel Color 17-inch (silver/carbon)	D5064D
	TFT1720m Flat Panel Color 17-inch (silver/carbon) with Comm-Station	D5064P
	TFT1825 Flat Panel Color 18-inch (silver/carbon)	P9021A
	TFT2025 Flat Panel Color 20-inch (silver/carbon)	P4831A
	S5500 Flat Square CRT 15-inch (silver/carbon)	261602-xxx
	S7500 Flat Square CRT 17-inch (silver/carbon)	261606-xxx
	S9500 Flat Square CRT 19-inch (silver/carbon)	261615-xxx
	V7550 Flat CRT 17-inch (silver/carbon)	261611-xxx
	P930 Diamondtron NF CRT 19-inch (silver/carbon)	P9009W
	P1130 FD Trinitron CRT 19-inch (silver/carbon)	D4819X
	Hp 24"FD Trinitron CRT 24-inch (silver/carbon) 16:10 aspect ratio	A7217

MultiBay Devices	24X Combo DVD/CD-RW	269089-B25
	16X CD-RW	269088-B25
	8X CD-RW	136186-B25
	8X DVD Drive	138230-B25
	24X Max CD-ROM	298452-B25

NOTE: MultiBay devices may only be used in External MultiBay or Docking Station MultiBay

MultiBay Storage	Diskette Drive	226935-B25
	20-GB Hard Disk Drive	212790-B25
	30-GB Hard Disk Drive	212791-B25
	40-GB Hard Disk Drive	263472-B25
	60-GB Hard Drive (5400)	278420-B25

NOTE: MultiBay hard drive options may only be used in External MultiBay or Docking Station MultiBay

Other Storage Devices	IBM 1GB Microdrive (PC card Device)	217390-B25
	USB Disk-on-Key – 8 MB	249552-B25
	USB Diskette drive	230330-B25

Connectivity	Compaq Type III Mini PCI 56K (V.90) Modem	225640-B31
	Compaq M420 56K Global Modem	317900-001
	10/100 TX PC Card UTP Controller	335506-B21
	100BaseTX Ethernet Upgrade	225435-001
	1394 PC Card	177593-B25

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.

Options

Expansion Bases	Tablet PC Docking Station	303180-xxx
Power	Lithium-Ion battery (internal)	303175-B25
Input Devices	Tablet PC Mobile Keyboard	303178-xxx
	Tablet PC Pen	303176-B25
	External Enhanced III Keyboard (carbon)	118003-008
	Compaq 2 Button Mouse (carbon)	103180-B21
	USB 2 Button Scroll Mouse (carbon)	195255-B25
	External 10-Key Numeric Keypad (carbon)	294317-B21
	USB EZ Access Keyboard	222726-xxx
Common Power Solutions	External Battery Charger **	135555-xxx
	AC Adapter 50W	120765-xxx
	Auto Power Adapter/Charger	401043-B25
	Aircraft Power Adapter	386504-B21
	AC Line Cord (3.1 m/10-ft)	217932-xx2
Security	Biometric PC Card	146805-B25
	Security Cable Lock	294316-B21
	Compaq Smart Card PC Card Reader	135646-B25
Useful Accessories		
	MP4800 Microportable Projector	257524-xx1
	MP2810 Microportable Projector	252951-xx1
	MP1800 Microportable Projector	180226-xx1
	MP1410 Microportable Projector	230315-xx1
	iPAQ Home Theater Kit HT180 (for MP4800)	281729-001
	iPAQ Home Theater Kit HT110 (for MP1410)	264161-001
	iPAQ Multimedia Adapter & Remote Control Kit MMA110 (for MP1410)	246162-001
	Multimedia Adapter & Remote Kit (for MP1400)	174963-001
	MP4800 L90 Lamp Replacement Kit	257892-001
	MP2800/2810 Lamp Replacement Kit	215464-001
	MP1800/1400 Lamp replacement Kit	189789-001
	MP1600 Lamp Replacement Kit	118052-001
	iPAQ Ceiling Mount Kit CM10 (for MP4800)	281730-001
	Deluxe Projector Carrying Case	253364-001
Carrying Cases	Tablet PC Executive Slim-line Portfolio	310616-B25
	Tablet PC Executive Workstation Portfolio	303177-B25
	Compaq Ultralight Case (nylon)	167336-B21
	Compaq Ultralight Case (leather)	242359-B25
	Compaq Plus Case	242360-B25
	Compaq Professional Case (nylon)	242361-B25
	Compaq Professional Case (leather)	242362-B25

Technical Specifications

System Unit	Dimensions (H x W x D)	10.4-inch TFT panel display	10.8 x 8.5 x .8 in/27.5 x 21.3 x 2.2 cm	
	Weight	Approximate	3 lb/1.36 kg Tablet PC only	
			4 lb/1.8 kg Tablet PC with keyboard	
	Stand-Alone Power Requirements	Nominal Operating Voltage (Li-Ion)	14.8 VDC	
		Maximum Operating Power	40W	
		Peak Operating Power	38W	
	Temperature	Operating	50° to 95° F/10° to 35° C	
		Non-operating	-4° to 140° F/-20° to 60° C	
	Relative Humidity	Operating	10% to 90% relative humidity, non-condensing	
		Non-operating	5% to 90% 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, 10 to 500 Hz, 0.5 Oct/Min sweep rate	
		Non-operating	1.0 G, 10 to 500 Hz, 0.5 Oct/Min sweep rate	
	Maximum Altitude (unpressurized)	Operating	0 to 10,000 ft/3,048 m (14.7 to 10.1 psia)	
Non-operating		0 to 30,000 ft/9,144 m (14.7 to 4.4 psia)		
10.4-Inch Color TFT XGA Display	Dimensions (H x W)	9.29 x 6.82 in/23.6 x 17.3 cm		
	Diagonal Size	10.4 in/26.41 cm		
	Mounting	Internal Panel Supports, Flange Mounted		
	Number of Colors	Up to 16.8M		
	Contrast Ratio	150:1		
	Brightness	140 nt typ		
	Pixel Resolution	Pitch	0.264 x 0.264 mm	
		Format	1024 x 768	
		Configuration	RGB stripe	
	Backlight	Edge Lit		
	Character Display	80 x 25		
Total Power Consumption	3.75W			

Memory <i>(optional)</i>	Internal Memory	256MB		
	Configurable Memory	128MB 133MHz		
		156MB 133MHz		
		512MB 133MHz		
External AC Adapter	Weight	0.62 lb/0.28 kg		
	Power Supply (Input)	Operating Voltage	90 to 260 VAC RMS	
		Operating Current	1.7 A RMS	
		Operating Frequency Range	47 to 63 Hz AC	
		Maximum Transient	4/50 kV	
Internal Lithium-Ion Battery Pack	Weight	0.65 lb/0.30 kg		
	Cells	6-cell Lithium-Ion		
	Energy	Voltage	11.1 V	
		Amp-hour capacity	3.6Ah	
		Watt-hour capacity	40Wh	
	Temperature	Operating: Charging	32° to 104° F/0° to 40° C	
		Operating: Discharging	14° to 122° F/-10° to 50° C	
		Non-operating	-4° to 140° F/-20° to 60° C	
	Battery Re-Charge Time	System in OFF mode or Standby	2.5 hours	
		System ON (depending of system power consumption)	Up to 5 hours	

Technical Specifications

Tablet PC Pen	Pen	Dimensions	5.1 in/130.1mm	
	Battery	Nominal Operating Voltage (Li-Ion)	Battery Alkaline AAAA, 1.5 VDC	
MultiBay CD-RW Drive	MultiBay Drive	Dimensions (H x W x D)	0.5 x 5.21 x 4.97 in/1.27 x 13.25 x 12.61 cm	
	Center Hole Diameter	0.59 in/1.5 cm		
	Disk Diameter	12 cm/8 cm		
	Disk Thickness	0.047 in/1.2 mm		
	Track Pitch	0.74 μ m		
	Access Times (typical reads, including settling)	Random	< 150 ms	
		Full-Stroke	< 225 ms	
	Audio Output Level	Line-out	0.7 Vrms	
	Cache Buffer	128 KB/s (minimum)		
	Data Transfer Rate (typical, including settling)	Sustained (16X)	150 KB/s	
		Sustained 4X CD-RW	5,520 KB/s	
		Normal PIO Mode 4 (single burst)	16.6 MB/s	
	Start-up Time	< 15 seconds		
Stop Time	< 6 seconds			
MultiBay DVD-ROM Drive (optional)	MultiBay Drive	Dimensions (H x W x D)	0.5 x 5.21 x 4.97 in/1.27 x 13.25 x 12.61 cm	
		Weight	0.66 lb/0.3 kg	
	Center Hole Diameter	0.59 in/1.5 cm		
	Disc Diameter	12 cm/8 cm		
	Disc Thickness	0.43 in/1.09 cm		
	Track Pitch	0.74 μ m		
	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 seconds		
	Stop Time	< 3 seconds		

Technical Specifications

MultiBay 24X CD-ROM Drive (optional)	MultiBay Drive	Dimensions (H x W x D)	0.5 x 5.21 x 4.97 in/1.27 x 13.25 x 12.61 cm
		Weight	0.50 lb/0.23 kg
	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	0.047 in/0.12 cm	
	Track Pitch	1.6 μ m	
	Access Times (typical reads, including settling)	Random	< 150 ms
		Full-Stroke	< 300 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
	Start-up Time	< 8 seconds	
	Stop Time	< 4 seconds	

Technical Specifications

MiniPCI 802.11b + v.92 Modem	Form Factor	MiniPCI Type 3A
	Weight	0.036 lb/14.2 g (maximum)
Common Specifications	Operating Temperature	Operating, 50° to 104° F/10° to 40° C (average case temperature)
	Storage Temperature	Non-operating, -4° to 140° F/-20° to 60° C
	Humidity	Operating, 10 to 90% (non-condensing) Non-operating, 5 to 90%
	Altitude	Operating, 0 to 10,000 ft/3048 m Non-operating, 0 to 30,000 ft/9146 m
	Plug and Play	Microsoft Windows Plug and Play compliant
	OS Support	Microsoft Windows XP Tablet PC Edition
	Operating Voltage	3.3V power operation

Radio Specifications	RF Network Standard	IEEE 802 Part 11b (802.11b)		
	Frequency Band	2,4000 to 2,4835 GHz 2,4465 to 2,4835 GHz (France) 2,4000 to 2,4697 GHz (Japan)		
	Number of Selectable Sub-channels	Worldwide Certification	United States (FCC)	11
			France (FR)	4
			Japan (JP)	14
			Other countries	13
	Data Rates	1, 2, 5.5, 11 Mbps		
	Antenna type	Two integrated antennas supporting transmit and receive diversity.		
	WEP Security	64 bit encryption keys compliant to IEEE 802.11 128 bit encryption key compliant to IEEE 802.11 Ability to enter keys manually or via pass-phrase		
	Network Architecture Models	Ad-hoc (Peer to Peer) Infrastructure (Access Points Required)		
	Modulation Technique	Direct Sequence Spread Spectrum DBPSK, DQPSK, CCK		
	Receiver Sensitivity – Bit Error Rate (1E-5)	11 Mbps: <-80 dBm 5.5 Mbps: <-83 dBm 2 Mbps: <-85 dBm 1 Mbps: <-87 dBm		
	Maximum Receive Level	-4 dBm		
	Output Power (approximately)	18 dBm		
	Power Management	Radio On/Off control through Utilities or Control Panel		
	Power Consumption	Transfer mode: < 600 mA, maximum Receive mode: < 400 mA, maximum Standby mode: 70 mA, nominal		
	Power Saving Option	802.11 Compliant Power Saving Power Saving Mode selectable through the configuration utility ACPI compliant power management		
	Media Access Protocol	CSMA/CA (Collision Avoidance) with ACK		
	Protocols Supported	TCP/IP IPX/SPX UDP		
	LED Activity	Flashing LED – AP Search Mode Solid LED – On LED Off – Power Off		
	Throughput	Data Rate	Operating Distance	
> 4.5 Mbps	11 Mbps	<ul style="list-style-type: none"> • 1000 feet – Open sight • 100 feet – Closed space (Steel Space) 		
> 2 Mbps	5.5 Mbps	<ul style="list-style-type: none"> • 1100 feet – Open sight • 200 feet – Closed space (Steel Space) 		
> 700 Kbps	1 Mbps	<ul style="list-style-type: none"> • 1200 feet – Open sight • 300 feet – Closed space (Steel Space) 		

Technical Specifications

MiniPCI 802.11b + v.92 Modem

Continued

Modem Specifications

Power Management Support ACPI

Modem Device Driver Name Agere Systems AC'97 Modem

Data Mode Capabilities V.92/ V.90 (a-law, mu-law)
 V.8bis
 V.80
 V42.bis, MNP5 (Compression)
 V.42 (LAPM, MNP2-4) (Error Correction)
 V.34 (file date: 10/96)
Optional symbol rates:
 2800, 3429
 Asymmetric Symbol rates
Synchronous primary channel data signaling rates:
 33600, 31200
 Automatic rate re-negotiation
 V.32bis
 V.32
 V.23
 V.22bis
 V.22
 V.21
 Bell 212A
 Bell 103J

Fax Mode Capabilities TIA-578-S (Class 1)
 T.30, T.4 (Group 3)
 V.17
 V.29
 V.27ter
 V.21 Channel 2

Command Set V.250 (Partial)
 TIA-602
 Identification: +GMI, +GMM, +GMR
 Port control: +IPR, +ICF, +IFC, +lirr
 Modulation: +MS, +MR, +MA
 Error control: +ES, +ER, +EB, +ESR, +ETBM
 Data compression: +DS, +DR
 V.251

Power Consumption Transfer mode: < 200 mA, maximum
 Standby mode: 5 mA, nominal

Technical Specifications

Internal 10/100 NIC	Form Factor	LAN on Motherboard
	OS Support	Windows XP Tablet PC Edition
	Power Management Support	ACPI
	NIC Device Driver Name	Intel PRO/100 P Mobile Combo Adapter
	Data Link Layers	IEEE 802.2 LLC SNAP
	Ethernet Features	10 Mbps Ethernet: IEEE 802.3 standard 10BASE-T 100 Mbps Ethernet: IEEE 802.3u standard 100BASE-TX Full Duplex at 10 and 100Mbps Auto-Negotiation Wake on LAN from all power managed states, including soft off (S5) Boot on LAN from OFF Lower Power State on Link Loss
	Software support	IBM LAN Server Version 1.2, 1.3, 2.0, 4.0 Microsoft NT 3.51, NT 4.0. Windows 2000 Novell Netware 3.1x, 4.x, 5.x
	Protocol support	TCP/IP Novell IPX/SPX and Microsoft compatible Novel IPX ODI Microsoft NetBEUI IBM DLC

HP PCs use genuine Microsoft® Windows®

<http://www.microsoft.com/piracy/howtotell>

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