



i n v e n t

HP Pavilion DV9000T Notebook PC - Product Specifications



HP Pavillion DV9000T/DV9200T Notebook

DV9200T/55220V; CPU: Core2Duo T5500, RAM: 2GB/2048MB, HDD: 2x 100GB, RES: 1440x900, OS: VHP

17" Widescreen Clear Bright LCD, Expansion Port 3 Connector, Express Card™ Slot, Firewire Port, PCMCIA Port, 10/100 Ethernet Lan, 56k v.90 Modem, Geforce Go 7600 256MB, WXGA+ / 1440x900 Resolution, Intel Azalia Sound, On-Board Microphone, Two Stereo Speakers, 1.5 to 2.5 hrs, 3.0 - 4.0 kgs, Intel Core 2 Duo, DDR II 667Mhz Memory, Sata Hard Disk Sub System, HDMI Port, CRT/Monitor output port, S-Video Input, Headphone/SPDIF Jack, Microphone Jack, RJ45 Port, RJ11 Port, 5 IN 1, IDE ODD, Built-in 1.3M/pixel CCD Camera,

When only the best will do, go for the HP Pavilion dv9000t. Loaded with leading edge technologies, this 17" notebook is a dream entertainment machine.

The dv9000t features the powerful Intel Core Duo and 64-bit Core 2 Duo processors. With two execution cores on a single chip, it can run multiple multimedia applications in parallel without slowing the system. The dv9000t also supports dual hard drives with up to 240GB (120GB x 2) storage, so you have plenty of room for digital treasures.

Look cool with dv9000t's black resin finish with wave pattern shell. The dv9000t also has a full-size keyboard with separate numeric keypad; you control the volume and launch buttons by tapping or swiping your finger across a strip on the keyboard.

An NVIDIA GeForce Go 7600 graphics card with 256MB dedicated video memory delivers best-in-class video for games and multimedia.

With the integrated 1.3 MP webcam and dual omni-directional microphones, it's easy to stay in touch with friends and family.

Use the webcam with an instant messaging application to have a live chat with people who have an Internet connection anywhere in the world. Or use a video application to capture video for playback later. You can even use the webcam to take still pictures and e-mail them to friends. The integrated microphone also supports VOIP applications.

Platform and Central Processing Unit (CPU)

- Intel® Core 2 Duo Mobile Technology

Memory SubSystem (RAM)

- 2 x DDR II 400/533/667Mhz 200-pin Sodimm slots up to 2GB

Options:
2GB DDR2 667Mhz Memory

Mass Storage (Hard Disk Drive/s)

- Sata Hard Disk Sub System

Options:
100GB 5400rpm 2.5" SATA Hard Disk
100GB 7200rpm 2.5" SATA Hard Disk
120GB 5400rpm 2.5" SATA Hard Disk

60GB 7200rpm 2.5" SATA Hard Disk
80Gb SATA 5400rpm 9.5mm Hard Disk Drive
80GB 7200rpm 2.5" SATA Hard Disk

Optical Storage

- 1 x Factory Installed (Fixed) IDE Optical Disk Drive Bay

Options:

- Dual Layer DVD+|-R/W / CD-RW: writes DVD+R discs at up to 8x speed, writes DVD-R discs at up to 4x speed, writes DVD+R/W discs at up to 2x speed, writes DVD-R/W discs at up to 2x speed, reads DVDs at up to 8x speed, writes CD-R discs at up to 16x speed, writes CD-RW discs at up to 8x speed, reads CDs at up to 24x speed

Display (LCD)

- 17" (total diagonal viewing size) Widescreen, 16:9 aspect ratio, TFT Active Matrix LCD
- WXGA+ 1440x900 Onscreen Resolution

Graphics Processor (GPU)

- Nvidia® Geforce™ Go 7600
- PCI Express
- 256MB DDR3 Video Memory

Audio Sub System

- Intel® Azalia (HD Audio) Compliant Interface
- 3D stereo enhanced
- Sound-Blaster PRO™ compatible Sound System
- Two stereo speakers & OnBoard Microphone

Communications

- Built-in 56k v.90 Modem Adapter
- Built-in 10/100 Ethernet Lan Adapter
- **Wireless:**
Built-in 802.11g Wireless Adapter

Input/Output

Video

- S-Video Input Port
- CRT/Monitor Output Port
- HDMI (High-Definition Multimedia Interface) port

Audio

- Microphone Input Mini Jack
- Headphone/SPDIF Output Mini Jack

Communications

- 4Mbps Infrared Port
- RJ-45 port for LAN/Ethernet
- RJ-11 port for Modem

Other

- Express Card™ Slot
- IEEE 1394 400Mbps Firewire Port
- 4 x 440Mbps USB 2.0 Ports
- PCMCIA/32-bit PC Card Bus Slot
- HP PCI Expansion Port 3 Connector

Card Reader

- 5-in-1 Memory Card Reader
- SD/MMC/MS/MS PRO/xD Picture

Built-In CCD Camera

- Built-in 1.3M/pixel CCD Camera

Operating System

Options:
Microsoft® Windows™ MCE or Vista