Features

MODEL/PROCESSOR/SPEED

- DIGITAL HiNote® VP 560 133MHz Pentium® processor/12.1" SDSTN

 • DIGITAL HINOte VP 562 NEW!
- 133MHz Pentium processor with MMX" technology/12.1" SDSTN
- DIGITAL HiNote VP 565 133MHz Pentium processor/12.1" STFT
 • DIGITAL HiNote VP 567 **NEW!**
- 133MHz Pentium processor with MMX technology/12.1" STFT
- DIGITAL HiNote VP 575 166MHz Pentium processor with MMX technology/12.1" STFT

ARCHITECTURE

PCI

SYSTEM MEMORY

. 16MB EDO RAM expandable to 80MB

CACHE MEMORY

- · 16KB primary cache; 32KB on VP 562, VP 567 and VP 575 models
- . 256KB L2 cache standard

HARD DISK DRIVES

. User-removable 1.44GB and 2.16GB hard disk drives

SCREEN TYPE/RESOLUTION

- 12.1" SVGA DSTN (Passive Matrix) color: 800 x 600 in 64K colors on screen
- 12.1" SVGA TFT (Active Matrix) color; 800 x 600 in 64K colors on screen
- . 1024 x 768 in 256 colors on external monitor

GRAPHICS

- · 128-bit high-speed graphics accelerator
- . MPEG and zoomed video support for full-motion video

PC CARD SLOTS

- . One Type III or two Type I/II
- 32-biť PCMCIA CardBus

 One expansion bay for standard 12x CD-ROM/ diskette combo drive or optional Lilon Smart second battery

EXTERNAL PORTS

- . 1 enhanced parallel (ECP/EPP)
- 1 serial (RS 232C)
- 1 external monitor
- 1 mouse/keyboard
- 1 port replicator
- 1 microphone
- 1 stereo line out
- 1 security lock
- 1 Fast IrDA-compliant transceiver

- · Windows* 95 compatible
- 85 keys, with 12 full-size function keys
- · Embedded numeric keypad

For more information about DIGITAL's PC products, call 1-800-722-9332 or visit us at www.windows.digital.com

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the versatility of a Windows NT*-optimized, enterprise-ready mobile client. Powered by a

choice of Pentium* processors or Pentium processors with

MMX™ technology, the world's first removable 12x

CD-ROM/diskette combo drive, and a 128-bit

MPEG graphics accelerator, the DIGITAL

HiNote VP 500 notebook redefines

value and performance.



POINTING DEVICE

Integrated touch pad

SOFTWARE PREINSTALLED

 Windows® 95 or Windows NT® Workstation 4.0 (with DIGITAL-enhanced power management functionality and Plug and Play-like capabilities), DIGITAL ClientWORKS**, Microsoft* Internet Explorer, Puma TranXit Infrared, ESS Audio Rack 32, Xing MPEG Player, Traveling Software WebEx

DIMENSIONS

• 11.8" x 8.9" x 1.9"

 System w/CD-ROM/diskette combo: 7.5 lb for VP 560, VP 562, VP 565 and VP 567; 7.3 lb for VP 575

BATTERY

- Main battery type: Advanced Metal Smart battery (ENIMH); Lilon Smart main battery standard on VP 575 model
- . Battery life: 2.5-5 hours (up to 10 hours with optional Lilon Smart second battery)

OTHER STANDARD FEATURES

- · Plug and Play Flash BIOS
- Fast IrDA-compliant infrared link, 4Mbps (Windows 95 models)
- 16-bit business audio/Sound Blaster® Pro-compatible (wave table synthesis on VP 575 model)
- Charging LED
- Built-in stereo speakers
- Microphone
- LCD status display
- · Flip-down feet

WARRANTY

· One-year limited warranty (extensions available), optional Passport Service

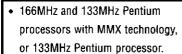












- Removable 12x CD-ROM/diskette combo drive.
- 128-bit graphics accelerator with MPEG and zoomed video support.
- Large, crisp screens (SVGA 12.1" DSTN and TFT).
- 16MB EDO RAM standard. expandable to 80MB.
- Up to 2.16GB hard disk drive.
- Dual battery capability for up to 10 hours of computing.
- Port replicator with or without Ethernet.
- Windows NT Workstation 4.0 with DIGITAL-enhanced power management functionality.

Options

SYSTEM MEMORY

. 8, 16, 32 and 64MB EDO DIMM upgrade kits

HARD DISK DRIVES

 User-removable 1.44GB and 2.16GB hard disk drive upgrades

EXPANSION

- Minidock port replicator*
- . Minidock port replicator with Ethernet*

- Battery charger*Lilon Smart main battery
- · Lilon Smart second battery for expansion bay
- International AC adapter
- Car adapter
- Deluxe carrying case

^{*}Requires use of system's AC adapter.





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