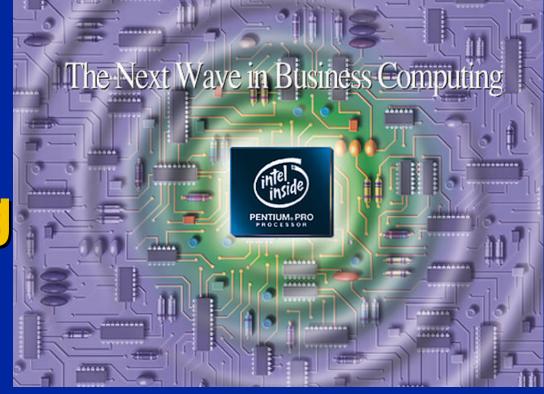
Pentium ® Pro processor Desktop Systems

The Next Wave in Business Computing

August 1996





Discussion Topics

- Desktop Business Environment
- Desktop Processor Roadmap
- Pentium® Pro processor based system is the ideal platform for new purchases
 - -Provides advanced manageability features
 - -Optimized for 32-bit software environment
 - -Delivers superb multitasking performance

New Business Usage Model



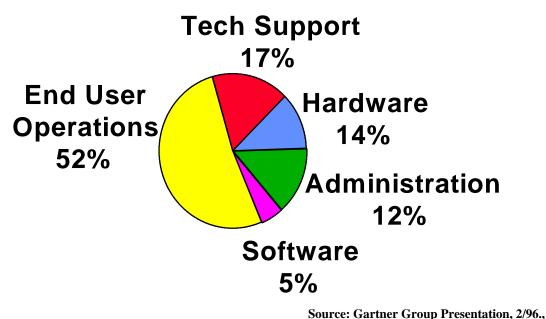


Productivity Enhancement Requires Latest PC Platform

Total Cost of Ownership Major cost areas

- Support / operations costs are 69% of TCO.
- Hardware is a minor part of overall cost — 14%.
- CPU is less than2% of TCO.

Total Cost of Ownership



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Management Solutions Converging

Standards

- Desktop Management Interface (DMI)
- □Remote Desktop Management Interface (RDMI)
- □Plug n Play

HW Features

- □Temp, Voltage HW Monitors on MB
- □Universal Serial Bus (USB)
- □Error Checking and Correction (ECC)

Operating Systems

Reliable 32 bit OS

Tools

- ■Browsers & Agents
- □Management SW Suites

Pentium® Pro processor-based Platforms







Pentium[®] Pro Processors for the Mainstream Business Desktop





or Windows* 95



- Addresses Manageability& Cost of Ownership
- Optimized for 32-bit Environment
- Delivers Superb
 Multitasking Performance



Page 6

Desktop Roadmap Pentium® and Pentium Pro Processor roadmap

System Price Point	Q3 1996 Forecast	Q4 1996 Forecast
Professional Desktop >\$4K	Pentium Pro proc. - 200, 180	Pentium Pro proc 200
Performance Midrange \$3-4K	Pentium Pro proc. - 200, 180 Pentium processor - 166	Pentium Pro proc. - 200, 180
Midrange \$2-3K	Pentium processor - 166, 150, 133	Pentium Pro proc 180 Pentium processor - 200, 166, 150
Entry Level <\$2K	Pentium processor - 120, 100	Pentium processor -133, 120

 Business desktop converting to PentiumPro processor for manageability and performance



Source: Intel, as of July 1, 1996

2H '96 Business Desktop Systems

Entry Level



Pentium® Processor-120,133

- 8 MB
- 850 MB HDD
- 14", 1024x768
- DMI/Browser
- Full Duplex Aud

ADDERS*

- 256K PB L2
- 4XCD
- 10/100 Mb LAN
- 16-bit Audio
- Extd Warranty/Support<\$2000

*Adders may result in \$100-500 additional price intel。

Volume Systems

Midrange



Pentium® Pro processor - 180 Pentium processor-150,166

- 16MB
- 256K PB L2 (for PP)
- 1.2 G HDD
- 15", 1024x768
- Mgmt. HW/SW (DMI)
- Full Duplex Audio

ADDERS*

- 4XCD
- 10/100 Mb LAN
- Voice C&C plus Headset
- Extd Warranty/Support

\$2-3000

Perf. Midrange



Pentium® Pro processor-200, 180

- 16-32MB
- 1.6 G+ HDD
- 15". 1024x768
- Mgmt. HW/SW (DMI)
- Full Duplex Audio
- 64-bit Graphics

ADDERS*

- 6XCD
- 10/100 Mb LAN
- Voice C&C plus Headset
- Video Conferencing HW, App & Camera
- Extd Warranty/Support

\$3-4000

Professional



Pentium® Pro processor-200

- 32-64MB
- 2G HDD
- 17", 1024x768
- 10/100 Mb LAN
- Mgmt HW/SW (DMI)
- Full Duplex Audio
- 64-bit Graphics
- 8XCD

ADDERS*

- SCSI HDD
- 3D HW Acc'l
- Voice C&C plus Headset
- Video Conferencing HW, App & Camera
- Extd Warranty/Support

>\$4000

Source: Intel, as of July 1, 1996

Aggressively Priced



"[Compaq] said that its cheapest desktop powered by the Pentium® Pro would start at \$2,899"

Wall Street Journal 5/8/96

"With lower price points and fast adoption of Windows NT*, we expect over 50 percent of [shipments] will be Pentium® Pro by the end of the year."

Boris Elisman, Marketing Mgr HP, CRN 6/10/96



VAR Business, Week of 4/1/96

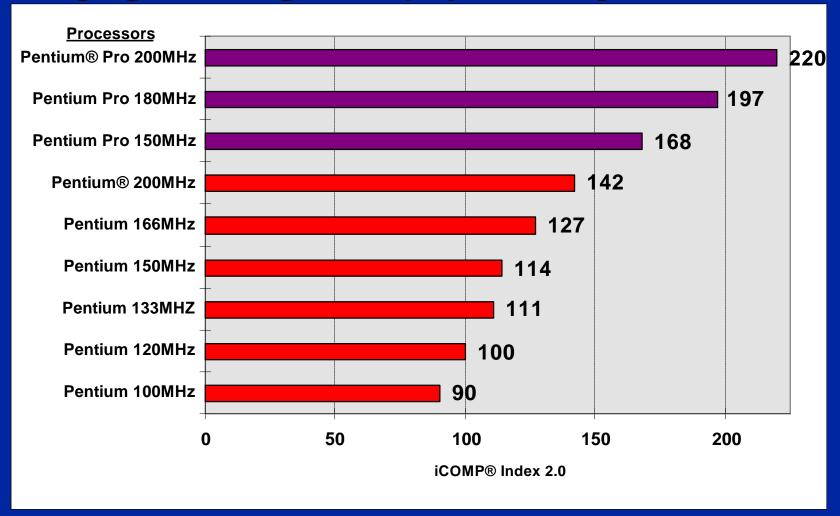
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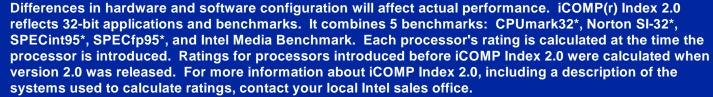
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1-800-444-4ALR (RIFF 8104)

* Other brands and names are the property of their respective owners.

iCOMP® index 2.0



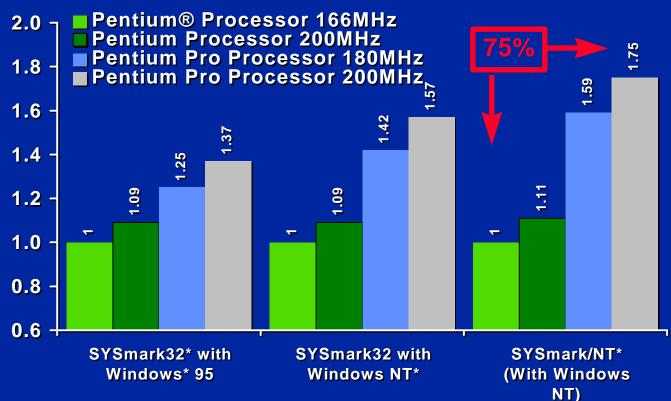


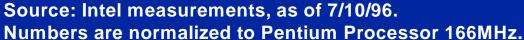




Pentium® Pro Processor Performance

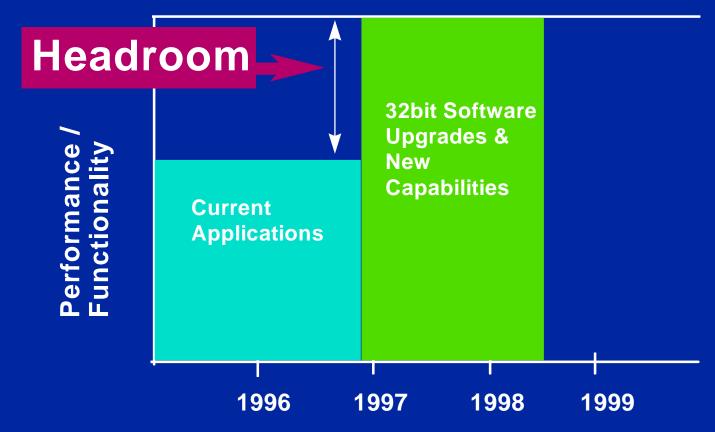
Superior to Pentium processor on 32-bit apps **Awesome** on Windows NT*







Protecting Investment with Latest Platform Capabilities

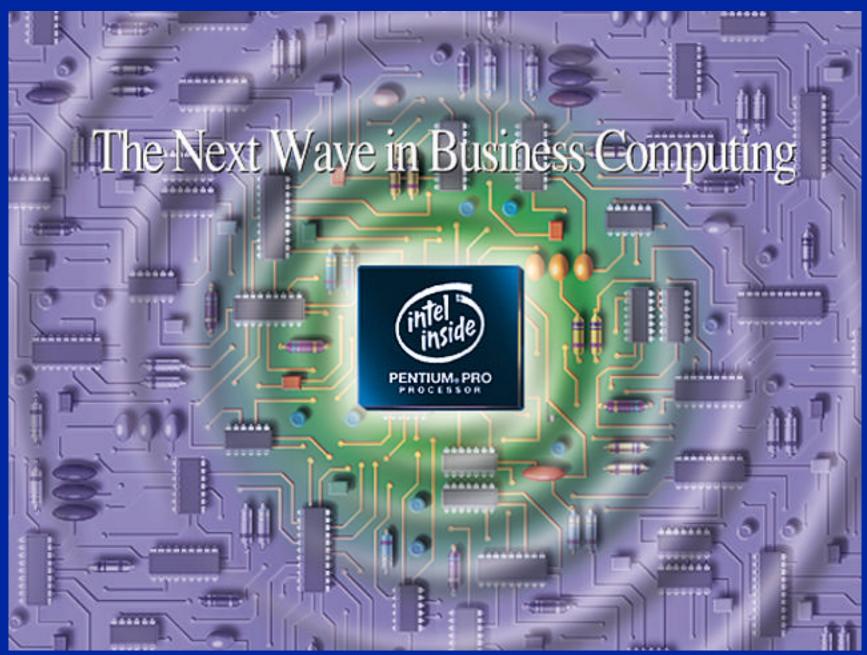


I.T. Buying for 1997 and beyond Infrastructure Today

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Summary

- Address new PC usage model and rising TCO
 - Via manageable systems, 32-bit environment, and multitasking performance
 - Provided by Pentium® Pro processor based
 PCs
- Pentium Pro processor based systems
 - Ideal for mainstream desktop new purchases
 - Protect your investment with capabilities for the future



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