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PC

October 1994 Announcement

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Introducing . . .

"Digital's Venturis Line, a new standard for corporate value desktop users"

Agenda

- October 31, 1994 Desktop Announcement
- Digital's Venturis Line
- Key Features
- Market Segmentation
- Target Customers
- Specifications
- Configurations
- Options
- Beyond The Box
- Transition Plan
- Positioning

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The Digital Venturis Line

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- **The new Digital Venturis Line of desktop PCs:**
  - **Venturis 433sx**
  - **Venturis 450s2**
  - **Venturis 466**
  - **Venturis 4100**
  - **Venturis 560**
  - **Venturis** $_{FP}$ **450s2**
  - **Venturis** $_{FP}$ **466**
  - **Venturis** $_{FP}$ **4100**

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Key Features of the New Digital Venturis Line

- Value-oriented, spacesaving, easy access enclosures
- Full-profile enclosures combine easy access with maximum expandability
- Zero insertion force socket for Intel Verified Pentium OverDrive processor upgradeability
- Enhanced IDE on local bus providing faster data throughput and maximum device connectivity
- Flash BIOS for easy and cost-effective BIOS upgrades
- Software-based advanced power management reduces system energy consumption and associated energy costs
- PCMCIA connectivity to share data and peripherals between mobile and desktop systems

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Plus . . .

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Everything you'd expect from a Digital PC:

- Proven 486-class price/performance
- Digital quality and reliability
- U.S. EPA Energy Star Compliance
- Multi-level security
- Extensive operating system certifications and testing
- Common series options
- Preinstalled MS-DOS 6.22 and Windows for Workgroups 3.11
- Industry-standard compatibility

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Environmentally Conscious...
with New Digital Venturis Line

- **U.S. EPA Energy Star Compliant for reduced energy consumption costs**
- **No Chlorofluorocarbons (CFCs) or toxic inks in packaging and documentation**
- **Recycleable materials used in packaging and documentation**

EPA POLLUTION PREVENTER

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Energy Consumption:
Conventional PCs vs. Power Managed PCs
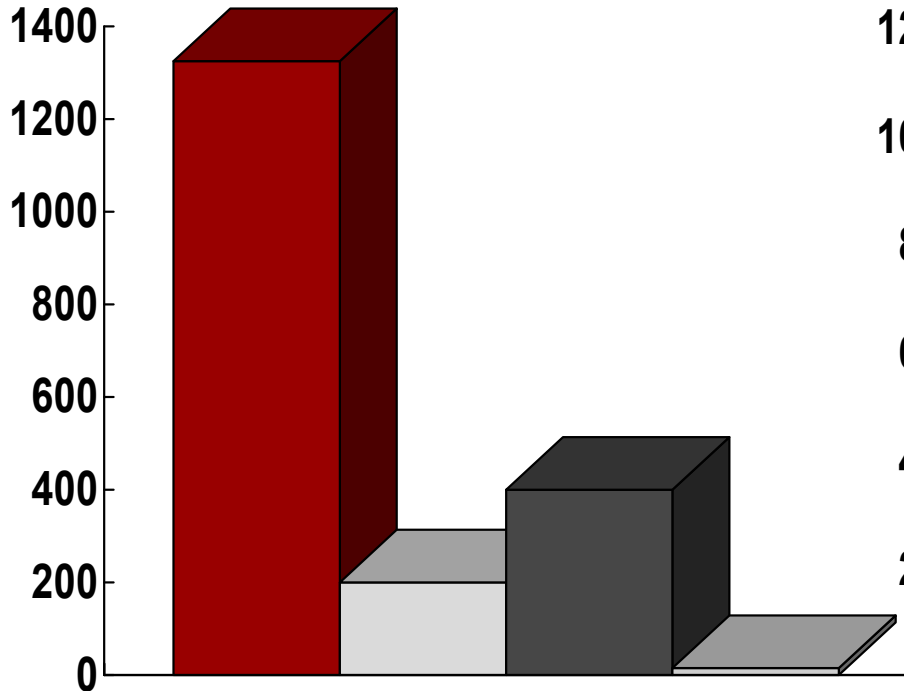
Kilowatts
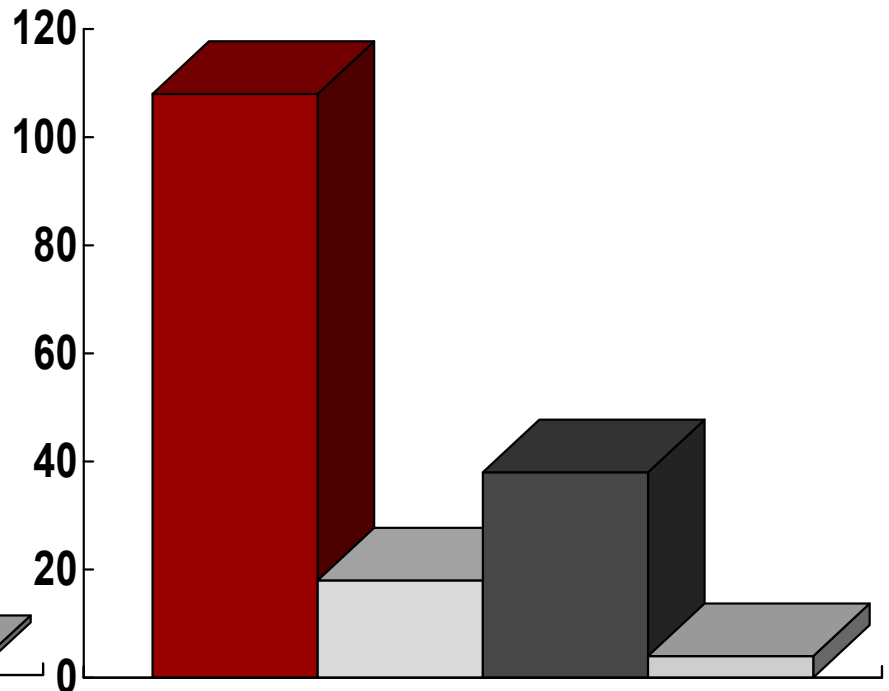
Kilowatts per Year

Dollars

Dollars per Year

- Conventional System On All Day
- Power Managed System On All Day
- Conventional System On During Day, Off at Night
- Power Managed System On During Day, Off at Night

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Source: Dataquest 10/11/93

Market Segmentation

$5k Price/Features

POWER CLIENT
SW Development
Data Base Mgmt
Graphical Design
Statistical Analysis
Desktop Publishing

DECpc XL

$3k

Adaptive Suite

Management	**Market Analysis**
Financial Departmental	**Research**
Accounting	**Desktop Publishing**
MIS	

Celebris

$2k

Efficiency Suite

Word Processing	**Terminal Emulation**
Spreadsheet	**Presentations**
Order Entry	**Email**

Venturis

$1k

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Digital Venturis Line Target Audience

Typical User

- General business users requiring integrated technology for maximized return on investment

- MIS administrators requiring basic deployment system with extensive network certification

- Users looking for industry standard computing power in a system that is 486 feature rich and upgradeable at a value price

- Department or workgroup manager looking for desktop systems for use a staand-alone personal computer or as a low cost LAN workstation

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Venturis 433sx/450s2/466/4100 Feature Specifications

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**i486SX/33
Am486SX2/50
Am486DX2/66
IntelDX4/100**

- **4/8MB RAM Models, expandable to 68MB**
- **Scaleable 128KB Secondary Cache (option)**
- **Expanson Slots**
  - **three 16-bit ISA (2 full-size, 1 half-size)**
- **Integrated S3 Trio 32-bit Graphics Accelerator w/1MB DRAM (standard)**
- **Plug and Play Integration**
- **Slimline Desktops**
  - **one 3.5"x1.0", one 5.25"x1.6", two 3.5"x1.0"**
- **Enhanced IDE on local bus**
- **Flash ROM BIOS**
- **EPA Energy Star Compliance**
- **Multi-level Security**
- **100W Power Supply**
- **Two buffered serial ports, one enhanced parallel port (EPP/ECP), PS-2 style mouse and keyboard ports**
- **MS-DOS 6.22/Windows for Workgroups 3.11 "Ready to Run"**

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Venturis 560
Feature Specifications

Pentium 60

- **4/8MB RAM Models, expandable to 64MB**
- **256KB Secondary Cache (standard)**
- **PCI Local Bus Architecture**
- **Expansion Slots**
    - **one ISA (full-size), one PCI/ISA (full-size), one PCI (half-size)**
- **Integrated S3 864 64-bit Graphics Accelerator w/1MB DRAM (standard)**
- **Plug and Play Integration**
- **Slimline Desktops**
    - **one 3.5"x1.0", one 5.25"x1.6", two 3.5"x1.0"**
- **Enhanced IDE on PCI local bus**
- **Flash ROM BIOS**
- **EPA Energy Star Compliance**
- **Multi-level Security**
- **100W Power Supply**
- **Two buffered serial ports, one enhanced parallel port (EPP/ECP), PS-2 style mouse and keyboard ports**
- **MS-DOS 6.22/Windows for Workgroups 3.11 "Ready to Run"**

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PC

Am486SX2/50
Am486DX2/66
IntelDX4/100

- 4/8MB RAM Models, expandable to 68MB
- Scaleable 128KB Secondary Cache (option)
- Expansion Slots
  - five 16-bit ISA (4 full-size, 1 half-size)
- Integrated S3 Trio 64-bit Graphics Accelerator w/1MB DRAM standard
- Plug and Play Integration
- Full-Profile Desktops
  - two 5.25"x1.6", one 3.5"x1.0", two 3.5"x1.0", one PCMCIA
- Enhanced IDE on local bus
- Flash ROM BIOS
- EPA Energy Star Compliance
- Multi-level Security
- 200W Power Supply
- Two buffered serial ports, 1 enhanced parallel port (EPP/ECP), PS-2 style mouse and keyboard ports
- MS-DOS 6.22/Windows for Workgroups 3.11 "Ready to Run"

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Digital Venturis Line Feature Positioning

System	**Venturis**	**Venturis Pentium**	**Venturis** [FP]
Processors	SX-33, SX2, DX2/66, DX4	Pentium 60	SX2, DX2/66, DX4
Enclosures	Slimline Desktops	Slimline Desktops	Full-Profile Desktops
Upgradeability	OverDrive/P24T	P54C	OverDrive/P24T
Bus Architecture	ISA	PCI/ISA	ISA
Memory	4/8MB-68MB	4/8MB-64MB	4/8MB-68MB
Secondary Cache	0/128Kbytes	256Kbytes	0/128Kbytes
Expansion Slots	3 ISA	1 ISA, 1 PCI/ISA	5 ISA
		1 PCI	
Device Bays	4 (2 ext, 2 int)	4 (2 ext, 2 int)	6 (3 ext, 2 int, PCMCIA)
HDD	0/270/540MB	270/540MB	0/270/540MB
Local Bus	Integrated	PCI	Integrated
Graphic Accelerator	S3 Trio 32-bit	S3 864 64-bit	S3 Trio 64-bit
Disks	L.B. IDE	L.B. IDE	L.B. IDE
Flash ROM	Yes	Yes	Yes
Plug & Play	Yes	Yes	Yes
Windows 95 Logo	Yes	Yes	Yes
Intel Verification	Yes	Yes	Yes

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Digital Venturis Line Model 1

■ Model 1 System Configuration

- Base Unit
- 4MB RAM
- 0Kbyte Secondary Cache
- S3 Trio 32-bit (slimline) and S3 Trio 64-bit Graphics Accelerator (full-profile) w/1MB DRAM
- 3.5" 1.44MB Diskette Drive
- PS/2-style 101-key Keyboard
- PS/2-style Two-button Mouse
- Utility Diskettes
- No Operating System
- No Hard Disk Drive

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Product Configurations

d i g i t a l
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- **Digital Venturis Line - 433sx, 450s2, 466, 4100, 560**
- **Venturis 433sx, 450s2, 466, 4100, 560 will be housed in Digital's newly designed slimline desktop enclosure**

Model	P/N	Description
433sx	FR-851AA-AD	i486SX-33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, No HDD, keyboard, mouse
433sx	FR-851AA-WB	i486SX-33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
433sx	FR-851AA-WC	i486SX-33MHz, 8MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11

Product Configurations

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PC

Model	P/N	Description
450s2	FR-852AA-AD	Am486SX2-50/25MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, No HDD, keyboard, mouse
450s2	FR-852AA-WB	Am486SX2-50/25MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
450s2	FR-852AA-WC	Am486SX2-50/25MHz, 8MB RAM, 1.44MB diskette drive S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
450s2	FR-852AA-01	Am486SX2-50/25MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11, 10BaseT Ethernet adapter

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Product Configurations

Model	P/N	Description
466	FR-854AA-AD	Am486DX2-66/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, No HDD, keyboard, mouse
466	FR-854AA-WB	Am486DX2-66/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
466	FR-854AA-WC	Am486DX2-66/33MHz, 8MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
466	FR-854AA-03	Am486DX2-66/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/WFW 3.11, 2X CD-ROM Reader, 16-bit audio card, speakers, headphone, microphone

Product Configurations

Model	P/N	Description
4100	FR-855AA-AD	IntelDX4-100/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, No HDD, keyboard, mouse
4100	FR-855AA-WB	IntelDX4-100/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/WFW 3.11
4100	FR-855AA-WC	IntelDX4-100/33MHz, 8MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11

Product Configurations

Model	P/N	Description

560   FR-856AA-WB   Pentium 60MHz, 4MB RAM, 1.44MB diskette drive, S3 864 64-bit graphics accelerator, 256KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11

560   FR-856AA-WC   Pentium 60MHz, 8MB RAM, 1.44MB diskette drive, S3 864 64-bit graphics accelerator, 256KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11

Product Configurations

PC

Digital Venturis FP **Line - 450s2, 466, 4100**

Venturis FP **450s2, 466, 4100 will be housed in Digital's newly designed   full-profile desktop enclosure**

Model	P/N	Description
450s2	FR-861AA-AD	Am486SX2-50/25MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, No HDD, keyboard, mouse
450s2	FR-861AA-WB	Am486SX2-50/25MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
450s2	FR-861AA-WC	Am486SX2-50/25MHz, 8MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11

Product Configurations

Model	P/N	Description
450s2	FR-861AA-01	Am486SX2-50/25MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 270 HDD, keyboard, mouse, 10BaseT Ethernet adapter

Model	P/N	Description
466	FR-862AA-AD	Am486DX2-66/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, No HDD, keyboard, mouse
466	FR-862AA-WB	Am486DX2-66/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
466	FR-862AA-WC	Am486DX2-66/33MHz, 8MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11
466	FR-862AA-01	Am486DX2-66/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/WFW 3.11, Ethernet SIR, PCMCIA adapter

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Product Configurations

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Model	P/N	Description
466	FR-862AA-03	Am486DX2-66/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 32-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/WFW 3.11, 2X CD-ROM Reader, 16-bit audio card, speakers, headphone, microphone

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Product Configurations

Model	P/N	Description
4100	FR-863AA-AD	IntelDX4-100/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, No HDD, keyboard, mouse
4100	FR-863AA-WB	IntelDX4-100/33MHz, 4MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 270MB IDE HDD, keyboard, mouse, MS-DOS/WFW 3.11
4100	FR-863AA-WC	IntelDX4-100/33MHz, 8MB RAM, 1.44MB diskette drive, S3 Trio 64-bit graphics accelerator, 0KB secondary cache, 540MB IDE HDD, keyboard, mouse, MS-DOS/ WFW 3.11

Digital Venturis Line Options Summary

Memory

4MB 70ns SIMM Upgrade	FR-PCVAM-AA
8MB 70ns SIMM Upgrade	FR-PCVAM-AB
16MB 70ns SIMM Upgrade	FR-PCVAM-AC
32MB 70ns SIMM Upgrade	FR-PCVAM-AD

Diskette/Floppy Drives

3.5" 1.44MB	FR-PC7XR-AA
3.5" 2.88MB	FR-PCTXR-AA
5.25" 1.2MB	FR-PC7XR-BA

IDE Hard Disk Drives

3.5" 270MB IDE HDD	FR-PCXAR-CK
3.5" 540MB IDE HDD	FR-PCXAR-CL

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Digital Venturis Line Options Summary

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Monitors

14" Monochrome VGA	**FR-PC7XV-KA**
14" Color VGA	**FR-PCXCV-GE**
14" Color SVGA	**FR-PCXBV-PF**
15" Color SVGA	**FR-PCXBV-PC**
17" Color SVGA	**FR-PCXAV-EC**
21" Color SVGA	**FR-PCXAV-HA**

Tape Drives

120/250MB SCSI QIC	**FR-PCXAT-BB**
525MB/1.0GB SCSI Internal	**FR-PCXAT-AA**
QIC Driver for OS/2	**FR-PCXDT-BB**
QIC Driver for Windows	**FR-PCXDT-BC**
QIC Driver for NetWare	**FR-PCXDT-BD**

Digital Venturis Line Options Summary

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Secondary Cache

128KB secondary cache   **FR-PC75M-BB**

CD-ROM Reader (Internal)

5.25" CD-ROM AT/IDE 2X   **FR-PCTAZ-AE**

5.25" CD-ROM ISA 2X   **FR-PCXCR-AC**

Video Memory

1MB Video DRAM Upgrade   **FR-PC86M-CA**

Communications

2400bps Data/9600bps FAX   **FR-PCXBF-AA**

2400bps Data/FAX/Voice Modem   **FR-PCXBF-AB**

14.4Kbps Data/14.4Kbps FAX Modem   **FR-PCXDF-AA**

14.4Kbps Data/FAX/Voice Modem   **FR-PCXDF-AB**

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Digital Venturis Line Options Summary

Network Interface Cards

    EtherWORKS 3 TURBO   **DE203-AB**

    EtherWORKS 3 TURBO TP   **DE204-AB**

    EtherWORKS 3 TURBO PLUS   **DE205-AB**

    EtherWORKS 3 TURBO (Reserved)   **DE203-AS**

    EtherWORKS 3 TURBO TP (Reserved)   **DE204-AS**

    EtherWORKS 3 TURBO PLUS (Reserved)   **DE205-AS**

    ProNET 4/16 Mbps ISA   **DW110-AA**

Multimedia

    Labtec Soundpack   **FR-PCXBJ-DA**

    Sound Power Pro 16   **FR-PCXBJ-DC**

    Multimedia Options Package   **FR-PCXBJ-AB**

Digital Venturis Line Options Summary

SCSI Hard Disk Drive

    3.5" 5.35MB SCSI HDD   **FR-PCXAR-AH**

    3.5" 1.0GB SCSI HDD   (Venturis^{FP} models only)   **FR-PCXAR-AL**

SCSI Host Adapter

    Adaptec AHA-1540CF (ISA to SCSI)   **FR-PCTAZ-AE**

Keyboard/Mouse

    101-key PS/2-style Keyboard   **FR-PCXAL-NA**

    Two-button PS/2-style Mouse   **FR-PC7XS-AA**

Multimedia

    Sound Power Pro 16   **FR-PCXBJ-DC**

    Labtec Soundpak   **FR-PCXBJ-DA**

Digital Venturis ^{FP} Line PCMCIA Options Summary

PCMCIA Modems

    2400bps Data/9600bps FAX   **FR-PCP3F-AA**

    14.4K Data/14.4K FAX   **FR-CF003-EZ**

    Hayes OPIIMA 144+FAX144   **FR-PCDCD-AB**

Flash Semi-storage

    4MB MobileMAX FLASH Memory   **DT-A2501-JF**

    8MB MobileMAX FLASH Memory   **DT-A2502-JF**

PCMCIA Mass Storage Devices

    MobileMAX 105MB Hard Drive   **FR-PCPAR-DB**

Digital Venturis^{FP} Line PCMCIA Options Summary

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PCMCIA Ethernet Cards

XIRCOM 10BaseT Ethernet Adapter	**FR-CF003-EX**
XIRCOM 10Base2 Ethernet Adapter	**FR-CF003-EY**
XIRCOM 10BaseT/10Base2	**FR-PCPAN-AA**
EtherWORKS TURBO PLUS	**DEPCM-BA**
Parallel Port Ethernet Adapter	**DEPEA-AA**

Beyond The Box ...

Ease of Setup

Ease of Integration

Ease of Installation

It's All There

Technology

Compatibility

Service and Support

MIS Manager

Reseller

End User
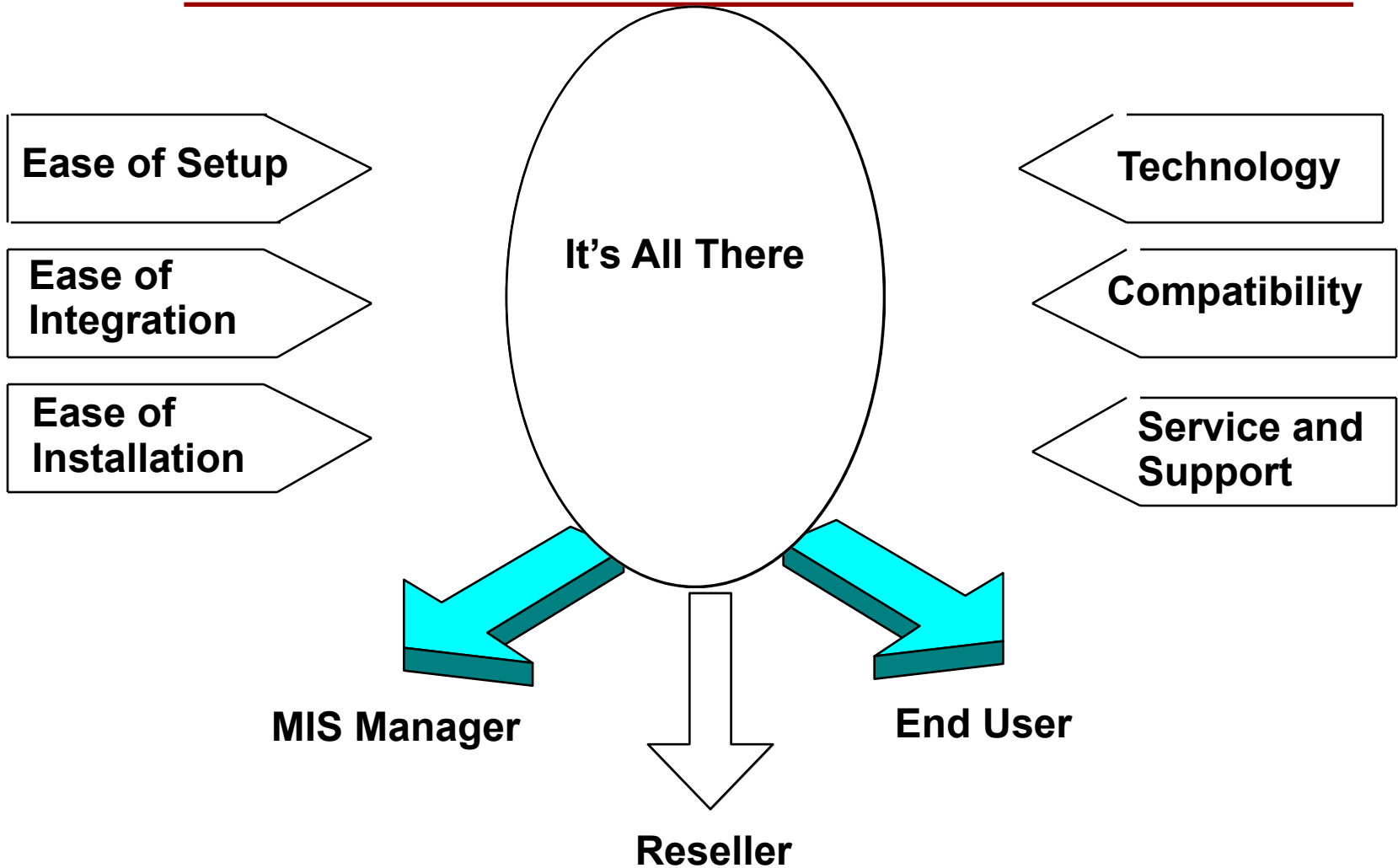
Venturis Line
"Getting Started" - User Interface
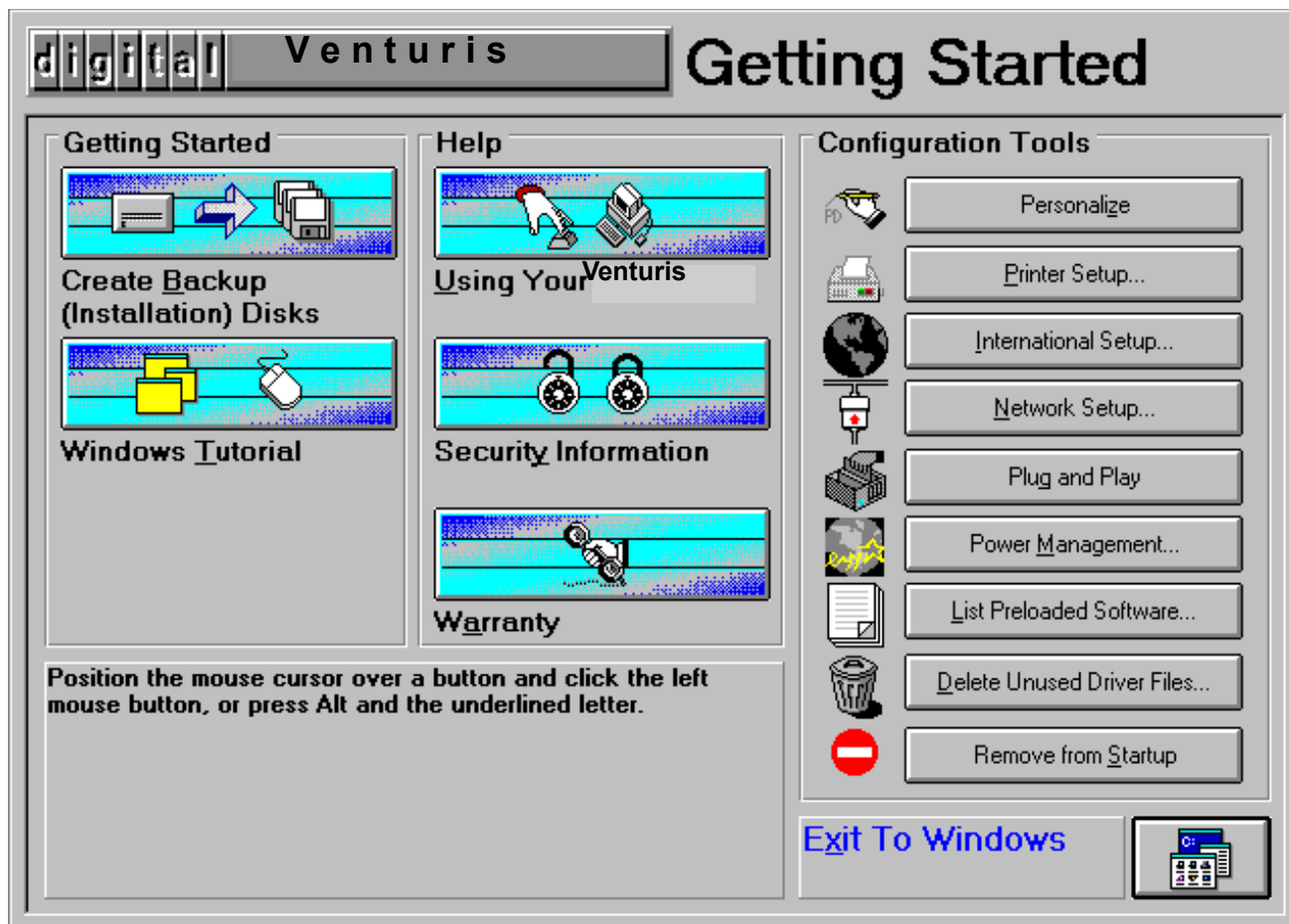
Digital Venturis Line Upgradeability

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- **Simple cost-effective processor upgradeability**
  - Intel 486-based OverDrive Processor (ODP) upgrade path
  - 237- pin Zero Insertion Force OverDrive Socket for Pentium OverDrive processors
- **Scaleable secondary cache performance**
  - Fast 15ns SRAM secondary cache option
  - 0 - 128Kbyte secondary cache upgrade
- **Video DRAM upgrade**
  - 1MB video DRAM upgrade kit (Venturis   only)

FP

Digital Venturis Line Expandability

System Memory Expandability

- SIMM-based memory expansion to 68MB
- Industry-standard 4, 8, 16, 32MB 70ns SIMM upgrade kits

Industry-standard Architecture Expansion slots

- Venturis slimline features three ISA expansion slots
- Venturis full-profile features five ISA expansion slots

Device Expandability

- Venturis slimline includes four device bays
- Venturis full-profile includes six device bays

Digital Venturis Line
Multi-level Security Features
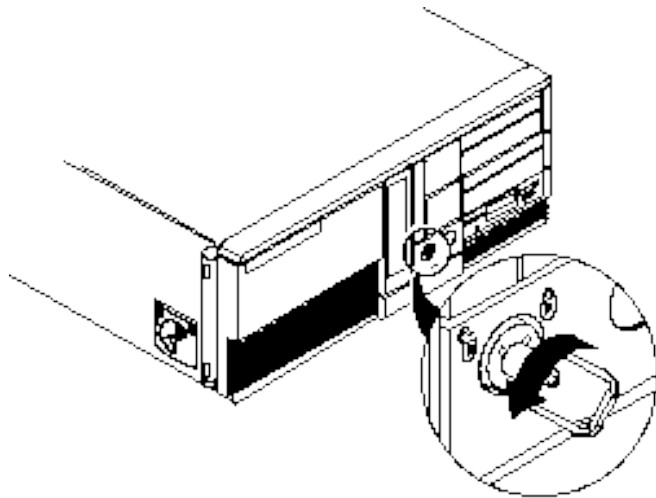
- cover key lock (standard)
- power-on password
- supervisor password
- user password
- keyboard and mouse password
- diskette drive boot control
- diskette drive write control
- hard drive control
- parallel port interface control
- serial port interface control
- setup password

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Digital Venturis Line Ease Access Enclosure
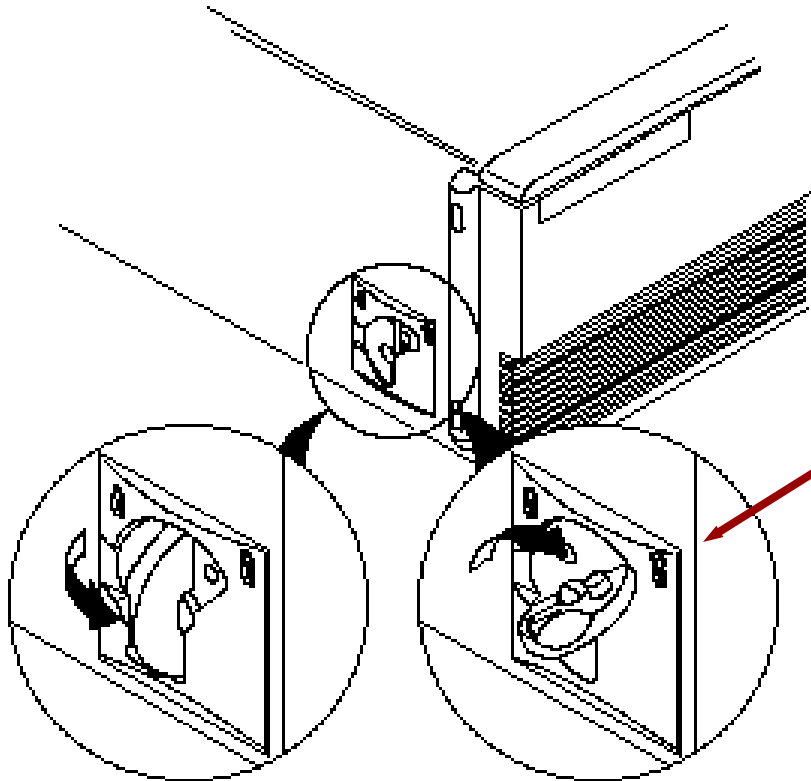
Quick Quarter-turn Release Latches

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Digital Venturis Line
Ease Access Enclosure

Power supply and device bays easily swing out of the way.

Tasks such as installing a network interface card, expanding system memory or adding a second hard disk drive are easier than ever before !

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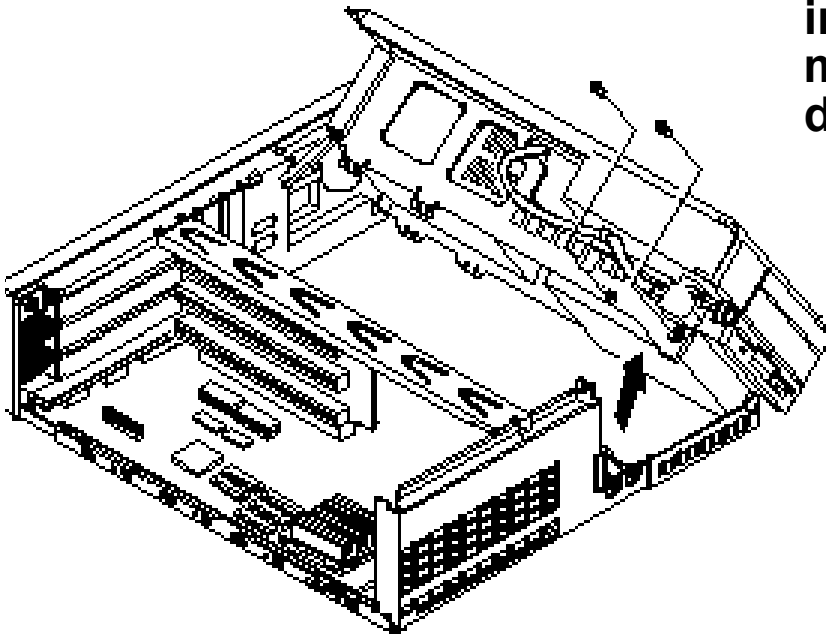
Digital Venturis Line Plug and Play Integration

Plug and Play defines a means for peripherals to communicate with a system's BIOS and operating system, and resolve resource conflicts

Plug and Play defines automatic configuration techniques that make system configuration simple

With Plug and Play you won't have to worry about DMAs, IRQs, and I/O addresses

Plug and Play will be one of the key building blocks of Windows 95

Digital's Venturis Line will display from Microsoft - the Windows 95 logo indicating Plug and Play compatibility

WHY Digital?

✓ **Quality and Reliability**

✓ **Industry Standard Compatibility**

✓ **Regulatory Compliance**

✓ **Worldwide Service and Support**

✓ **Customer Satisfaction**

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Quality and Reliability

- Designed by Digital engineers for superior peformance and high reliability

- Highly integrated chipset and controllers for greater reliability

- Advanced surface mount manufacturing line

- ISO 9000 certification standards

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Industry Standard Compatibility

- MS-DOS 6.2x
- Windows for Workgroups 3.11
- Intel OverDrive Verification
- Microsoft Windows 95 Logo Compliance
- Intel Plug and Play Verification
- Windows 3.1
- OS/2 2.X
- Windows NT V3.1
- SCO Unix 3.2.4 Certified
- Digital Pathworks v5.0 Certified
- Novell Netware 386 v3.11, 4.0 Certified
- Banyan Vines 5.0 (Venturis$_{FP}$ models only)

Regulatory Compliance

Safety:

- UL-listed
- CSA-listed
- TUV/VDE
- N-mark (Nemko)
- D-mark (Demko)
- S-mark (Semko)
- FI-mark (SETI)

Emissions:

- FCC-Class B
- Korean EMI
- VCCI-2 (Japan)
- CISPR-22 (Class B)

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The Right Service: Worldwide Extended Warranty

- 3-year comprehensive worldwide warranty
- 1-year on-site, years 2 + 3 Return-to-Digital
- Return-to-Digital - 48 hour turnaround
- PC warranty supplemental services
- Full service Multivendor support
- Service and Support provided either by Digital or by Digital Authorized Reseller

Digital Technical Support

- Free Product Lifetime Technical Support

- Service-in-a-Box User Support Services

- Technical Support Alliances

- 24 hours a day DECpc Bulletin Board Service

- 1-800 InstaFacts Technical Product Information

- 1 year free O/S Support from Digital

Customer Satisfaction

- Delivering a wide range of desktop PCs with the right features to meet specific customer requirements at an affordable price

- Adhering to quality and reliability in product design

- Continuing commitment to industry standard compatibility

- Incorporating innovation design and today's technologies in general business desktop PCs

- Providing comprehensive service and support programs

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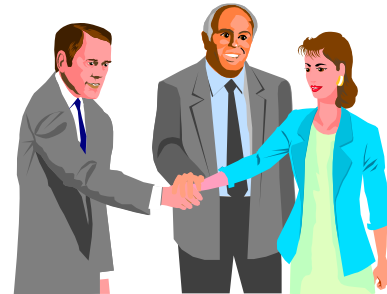
Digital Venturis Line Competitive Set

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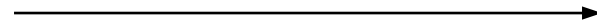**PC**

Slimline

| Venturis 433sx 450s2/466/4100 | → | Compaq ProLinea
IBM ValuePoint Space
AST Bravo LP
HP Vectra VL2
DELL OptiPlex MX |

Full-Profile

| Venturis$_{FP}$ 450s2/466/4100 | → | Compaq ProLinea MT
IBM ValuePoint Desk
AST Bravo LC
HP Vectra M2
DELL OptiPlex/L |

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