THE COMPAQ DESKPRO 66M PERSONAL COMPUTER

Features/Specifications



Introducing the COMPAQ DESKPRO 66M, the highest performing member of the COMPAQ DESKPRO/M Family. This new PC provides the ultimate combination of technology and features for performance-sensitive users.

Performance Plus Features

The new 66-MHz 486DX2 microprocessor, which represents the state of the art in speed-doubling technology from Intel, provides an exceptional performance edge in high-end applications such as CAD/CAE, scientific analysis, and software development.

The COMPAQ DESKPRO 66M complements this power with leading-edge features you need to work faster and more efficiently. All models come standard with the QVision 1024/E Controller, a high-resolution graphics

controller that supports 256 colors in 1024 x 768 resolution. This high-performance controller combines with optimized software drivers to dramatically improve performance in graphics-intensive applications and windowing environments.

In addition, a business audio system allows you to enhance your business computing by integrating sound into your daily work. You can choose a model that comes standard with COMPAQ business audio, or upgrade later if you like.

A Member of the Family

Of course, the COMPAQ DESKPRO 66M includes the wide array of other features you've come to expect from the COMPAQ DESKPRO/M Family. The newest member of the family is also designed with Intelligent Modularity, an advanced design

concept that gives you extensive configuration flexibility today, while providing a clear path for growth. The capability to upgrade processor, memory, graphics, and storage subsystems effectively protects your investment. For example, the COMPAQ DESKPRO 66M can be upgraded beyond the 486DX2 to the next generation of Intel microprocessor, designed to allow performance of more than 100 MIPS.

Standard features include 8 megabytes of memory (expandable to 64 megabytes), four 8-/16-/32-bit EISA slots available for expansion, and a comprehensive array of hardware and software security features. In a continuing tradition, the COMPAQ DESKPRO 66M also reflects the uncompromising quality and exacting engineering associated with Compaq for more than a decade. That's why we back every COMPAQ DESKPRO/M PC with a One-Year Limited Warranty.

COMPAG

MORE FEATURES, MORE CHOICES

COMPAQ DESKPRO 66M Model 510/w Seven Expansion Slots QVision 170 Color *Four Full-Sized 8-/16-/32-Bit Monitor Option EISA Slots *One Full-Sized 8-/16-/32-Bit EISA Slot with OuickBlank Video Feature *One 32-Bit Dedicated Processor Slot *One 32-Bit Dedicated High-Speed Memory Slot 510-MB 8 MB of RAM Hard Drive Standard; Expandable Up to 64 MB Using SIMM 240-Watt Memory Modules Power Supply Intelligent Modularity, a Design Concept COMPAQ Business That Separates the Audio I/O Board Traditional System Board into Five Boards 32-Bit 8-Socket Memory Expansion Board Option Processor Board OVision 1024/E 1.44-Megabyte Controller Diskette Drive EISA Bus Board 5 1/4-Inch 1.2-Megabyte - Diskette Drive Option 320-/525-Megabyte Tape Drive Option Support for Up to Four Enhanced Keyboard Mass Storage Devices

THE ULTIMATE COMBINATION OF

Intelligent Modularity at Work

The COMPAQ DESKPRO 66M continues the commitment to Intelligent Modularity, an advanced design concept that gives you the ultimate in flexibility and expandability. The modular design of COMPAQ DESKPRO/M PCs separates the traditional system board into five boards—the EISA bus board, the I/O board, the processor board, the graphics board, and the optional memory board. Components are smaller, less expensive, and easier to get to, so upgrades are simple. Servicing is easier, and cheaper, too.

At the heart of this efficient design is the EISA bus board. As you can see in the diagram to the left, the EISA board contains seven total slots, two of which are dedicated to the processor board and an optional memory board. The standard QVision 1024/E Controller also occupies a slot, leaving four 8-/16-/32-bit EISA slots available for expansion. EISA provides special features that simplify system setup and provide exceptional I/O performance in standalone and connected environments.

A Powerful New Processor

The COMPAQ DESKPRO 66M features the 66-MHz 486DX2, a new processor from Intel that processes commands internally at 66 MHz while interfacing with the system at 33 MHz. This design brings users the power of 66-MHz 486 computing while allowing them to use cost-effective 33-MHz system components. The 66-MHz 486DX2 includes an integrated 8-Kbyte cache and 387-compatible math coprocessor. To further enhance performance in complex applications and multitasking environments, we've added a second-level write-back cache with 256 Kbytes of cache memory.

A Difference You Can See

The standard QVision 1024/E Controller provides unparalleled performance in graphics-intensive applications and windowing environments--which means you'll realize an immediate performance improvement in your day-to-day work. This advanced controller delivers high resolution and blazing speed (up to 10 times faster than competitors) for

graphics operations such as graphics rendering, redrawing, scrolling, jumping from page to page, and moving windows.

The Picture Of Productivity

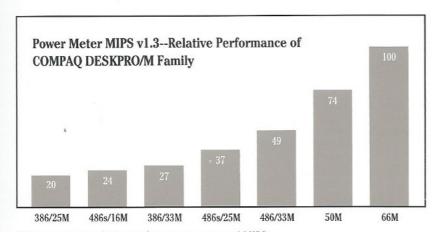
QVision graphics increases your productivity by helping you work faster and more efficiently. The QVision 1024/E Controller produces resolutions up to 1024 x 768, so you can display CAD drawings in incredible detail or view entire documents and spreadsheets at once. A built-in 8-bit DAC (digital-to-analog converter) provides outstanding color depth with a palette of an incredible 16.7 million colors for all display modes. Some of the available display modes include:

- 256 colors at 1024 x 768 resolution
- More than 65,000 colors at 800 x 600 and 640 x 480 resolution
- 16.7 million colors in 600 x 400 and 512 x 480 (true-color mode) resolution

In addition, the QVision 1024/E Controller is an EISA board, which means that you benefit from 32-bit performance, full-range addressability, and easy setup using the EISA Configuration Utility.

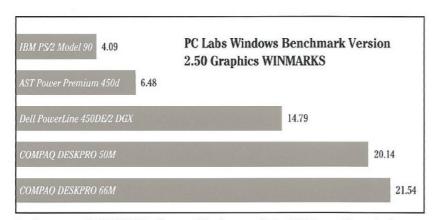
Fast Response for Common Tasks

The QVision 1024/E Controller features an intelligent design that speeds response by assuming tasks normally performed by the CPU. For example, the combination of a graphics accelerator (or BitBLT engine), line-draw accelerator, and optimized software drivers provides lightning-quick response for performing windowing operations and drawing graphical objects. In addition, the 8-bit



Values represent relative performance, not actual MIPS

OF TECHNOLOGY AND FEATURES



Results, expressed in WINMARKS, reflect a weighted average of what PC Labs considers to be the 12 most frequently used windowing operations. All PCs ran in 1024 x 768 resolution with standard configurations. The IBM PC used a 50-MHz 486 upgrade and ran in 16 colors; all others used 256 colors.

DAC supports a hardware cursor that stays rock solid and responds instantly as you move it around the screen.

In the COMPAQ tradition, this graphics subsystem is compatible with COMPAQ Advanced VGA, VGA, EGA, and CGA modes, effectively protecting your existing software investment while increasing performance. For optimum performance in specific application environments, we include drivers for Microsoft Windows, OS/2 Presentation Manager, and Autodesk (ADI) products.

A Choice Of Monitors

Choose from three multiscanning, high-resolution monitors to complete your graphics picture. The optional QVision 170, QVision 150, and COMPAQ 1024 Color Monitors accept noninterlaced input and refresh at a rate of up to 72 MHz at 1024 x 768 resolution to virtually eliminate flicker. In addition, QVision Color Monitors incorporate state-of-the-art features such as a totally flat screen with an Optical Coating Laboratories Incorpo-

rated (OCLI) nonglare coating to reduce eyestrain and fatigue and increase readability.

Plus, A Difference You Can Hear

Now, you can integrate sound into your daily work, thanks to a unique combination of hardware and software jointly developed by Compaq and Microsoft Corporation. This technology adds a whole new dimension to office communications. Instead of typing a memo, simply pick up the microphone and record a message. You can then place the audio icon exactly where you want it in a document or spreadsheet, so the recipient gets your personal message. Imagine how this practical new tool can ease your work day! For example, you could add a voice message to clarify changes on a CAD drawing or ask the recipient questions about a design.

A Complete Audio System

You can choose a COMPAQ DESKPRO 66M model that includes business audio or simply add the audio system later. The complete system includes an audio I/O

board, microphone, built-in speaker, external audio adapter, and an audio driver for Microsoft Windows 3.1. You can use COMPAQ business audio in OLE (Object Linking and Embedding)-compliant Microsoft Windows 3.1 applications.

This audio system supports the recording and playback of your voice in telephone quality (8-bit 11-KHz) sound, as well as playback of other audio sources in CD-quality sound. We built in an enhanced speaker, so no headphones or external speakers are required. However, if you prefer, you can connect these or other audio devices through the External Audio Adapter included with your business audio system.

Plug in the COMPAQ microphone to record messages, or use the External Audio Adapter to connect to input devices such as a CD or tape player or a standard recording device.

Software Included

In addition to audio software, hard drive models of the COMPAO DESKPRO 66M also come standard with MS-DOS Version 5 as published by Compaq and Microsoft Windows 3.1. You'll find that new and upcoming software applications deliver more power and convenience than you ever thought possible with a PC. Say, for example, that you are planning a new office layout and want to substitute a different desk into your design. You simply type in the specifications and through a Microsoft Windows 3.1 feature called dynamic data exchange, all your applications reflect the new data. Your CAD drawing shows the new desks in place, the description changes, and when you check your spreadsheet you'll find the bid automatically updated with the new cost figures!

TECHNICAL SPECIFICATIONS

Hard Drives		
	510-MB	340-MB
Standard Configuration	Model 510/	w Option
Capacity Per Drive (MB)	510.4	340.1
Number Supported	Two	Two
Height	Half	Half
Size (in)	3.5	3.5
Drive Type(s)	61	63
Controller	IDE	IDE
Transfer Rate (Mbits/sec)	16	16
Sector Interleave	1:1	1:1
SEEK TIMES (TYPICAL, INCLUDING SETTLING)		
Track-to-Track (ms)	5	5
Average (ms)	12	12
Maximum (ms)	30	30
Rotational Speed (RPM)	3828	3828
PHYSICAL CONFIGURATION	ON	
Cylinders	1806	1806
Heads	12	8
Sectors Per Track	46	46
Bytes Per Sector	512	512
LOGICAL CONFIGURATION	V	
Cylinders	989	659
Heads	16	16
Sectors Per Track	63	63
Bytes Per Sector	512	512
	210-MB	120-MB
6. 1.10.5.	34-1-1910/	0
Standard Configuration	Model 210/	
Capacity Per Drive (MB)	212.6	121.4
Capacity Per Drive (MB) Number Supported	212.6 Two	121.4 Two
Capacity Per Drive (MB) Number Supported Height	212.6 Two Half	121.4 Two Half
Capacity Per Drive (MB) Number Supported Height Size(in)	212.6 Two Half 3.5	121.4 Two Half 3.5
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s)	212.6 Two Half 3.5 51	121.4 Two Half 3.5 50
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller	212.6 Two Half 3.5 51 IDE	121.4 Two Half 3.5 50 IDE
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec)	212.6 Two Half 3.5 51 IDE 12	121.4 Two Half 3.5 50 IDE 12
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL,	212.6 Two Half 3.5 51 IDE	121.4 Two Half 3.5 50 IDE
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING)	212.6 Two Half 3.5 51 IDE 12 1:1	121.4 Two Half 3.5 50 IDE 12 1:1
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms)	212.6 Two Half 3.5 51 IDE 12 1:1	121.4 Two Half 3.5 50 IDE 12 1:1
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms)	212.6 Two Half 3.5 51 IDE 12 1:1	121.4 Two Half 3.5 50 IDE 12 1:1
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms)	212.6 Two Half 3.5 51 IDE 12 1:1	121.4 Two Half 3.5 50 IDE 12 1:1
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Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIC Cylinders	212.6 Two Half 3.5 51 IDE 12 1:1	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIO Cylinders Heads	212.6 Two Half 3.5 51 IDE 12 1:1 5 16 35 3486 DN 1366 8	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIO Cylinders Heads Sectors Per Track	212.6 Two Half 3.5 51 IDE 12 1:1 5 16 35 3486 DN 1366 8 38	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399 1520 4 39
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIO Cylinders Heads Sectors Per Track Bytes Per Sector	212.6 Two Half 3.5 51 IDE 12 1:1 5 16 35 3486 DN 1366 8 38 512	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIO Cylinders Heads Sectors Per Track Bytes Per Sector LOGICAL CONFIGURATIO	212.6 Two Half 3.5 51 IDE 12 1:1 5 16 35 3486 DN 1366 8 38 512 N	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399 1520 4 39 512
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIO Cylinders Heads Sectors Per Track Bytes Per Sector LOGICAL CONFIGURATIO	212.6 Two Half 3.5 51 IDE 12 1:1 5 16 35 3486 DN 1366 8 38 512 N 683	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399 1520 4 39 512
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIO Cylinders Heads Sectors Per Track Bytes Per Sector LOGICAL CONFIGURATIO Cylinders Heads	212.6 Two Half 3.5 51 IDE 12 1:1 5 16 35 3486 DN 1366 8 38 512 N 683 16	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399 1520 4 39 512 760 8
Capacity Per Drive (MB) Number Supported Height Size(in) Drive Type(s) Controller Transfer Rate (Mbits/sec) Sector Interleave SEEK TIMES (TYPICAL, INCLUDING SETTLING) Track-to-Track (ms) Average (ms) Maximum (ms) Rotational Speed (RPM) PHYSICAL CONFIGURATIO Cylinders Heads Sectors Per Track Bytes Per Sector LOGICAL CONFIGURATIO	212.6 Two Half 3.5 51 IDE 12 1:1 5 16 35 3486 DN 1366 8 38 512 N 683	121.4 Two Half 3.5 50 IDE 12 1:1 5 19 35 3399 1520 4 39 512

Hard	Drives continued
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	00 250
Standard Configuration	60-MB Option
•	60.7
Number Supported	Two
Height	Half
Size(in)	3.5
Drive Type(s)	55
Controller	IDE
Transfer Rate (Mbits/sec)	12
Sector Interleave	1:1
SEEK TIMES (TYPICAL, INCLUDING SETTLING)	
Track-to-Track (ms)	5
Average (ms)	19
Maximum (ms)	35
Rotational Speed (RPM)	3399
PHYSICAL CONFIGURATION	ON
Cylinders	1522
Heads	2
Sectors Per Track	39
Bytes Per Sector	512
LOGICAL CONFIGURATION	N
Cylinders	760
Heads	4
Sectors Per Track	39
Bytes Per Sector	512

System Unit

Sjotom omt	
Dimensions (H x D x W)	5.9 x 14.8 x 16.8 in 14.9 x 37.5 x 42.6 cm
WEIGHT	
Model 510	23.4 lb (10.6 kg)
Model 210	22.7 lb (10.3 kg)
Model 1	21.2 lb (9.6 kg)
POWER SUPPLY	
Nominal Line Voltage	120 VAC (220 to 240 VAC outside N.A.)
Range Line Voltage	85 to 135 VAC (170 to 270 VAC outside N.A.)
Line Frequency	60 Hz (50 Hz outside N.A.)
Current (nominal)	6.0 A (3.0 A outside N.A.)
Fuse	8.0 A
Steady-State Power	240 Watts
TEMPERATURE RANGE	
Operating	50° to 104° F (10° to 40° C)
Nonoperating	-14° to 122° F (-10° to 50° C)

RELATIVE HUMIDITY (NONCONDENSING)

 $\textbf{Operating} \quad 20\% \text{ to } 80\%$

Nonoperating 5% to 90%

QVision 1024/E Controller

Slot Type	EISA
RAM	1 MB VRAM
Hardware Interrupt	IRQ9 (Edge/Level)
Dimensions (H x W)	5.0 x 9.2 in (12.7 x 23.1 cm)
Component Height	0.5 in (1.2 cm)
Power Requirements	9 Watts
QuickBlank Feature	Yes
Monitor Connector	15-PIN D
Feature Connector	26-pin edge (output only)

Audio

Sampling rate	5.51 to 48 KHz (adjustable)
Data Types	8-/16-bit alaw, 8-/16-bit μlaw, 16-bit mono/stereo

INPUT/ OUTPUT CONNECTORS

Microphone In	Stereo 1/8-in miniphone
Headphone Out (External Audio Adapter)	Stereo 1/8-in miniphone
Line In (External Audio Adapter)	RCA
Line Out (External Audio	Stereo 1/8-in

INPUT/ OUTPUT IMPEDENCE	E
Microphone In	1 KOhm nom
Headphone Out	4 Ohm min
Line In	20 KOhm nom
Line Out	100 Ohm max

INPUT/ OUTPUT VOLTS RMS

Microphone In	.013 max
Line In	1.414 max
Line Out	1.414 max

STANDARD MODELS AND OPTIONS

Products

COMPAO DESKPRO 66M

66-MHz 486DX2 microprocessor

- . Integrated cache memory controller with 8 Kbytes of cache memory
- · Integrated math coprocessor

256 Kbytes of two-way set-associative write-back secondary cache memory Performance Upgrade Socket

Socket for a Weitek 4167 coprocessor

Standard Models

Model 510/w 3 1/2-Inch 1.44-Megabyte Diskette Drive 510-Megabyte Hard Drive COMPAO business audio with Audio I/O Board, Microphone, External Audio Adapter, and Microsoft Windows Audio Applications and Driver Microsoft Windows Microsoft MS-DOS Version 5.0 as published by Compaq Mouse

Model 210/w 3 1/2-Inch 1.44-Megabyte Diskette Drive 210-Megabyte Hard Drive COMPAQ business audio with Audio I/O Board, Microphone, External Audio Adapter, and Microsoft Windows Audio Applications and Driver Microsoft Windows Microsoft MS-DOS Version 5.0 as published by Compaq Mouse

> Model 1 3 1/2-Inch 1.44-Megabyte Diskette Drive

Standard Features

Design Modular system design

Memory Eight megabytes of 32-bit system memory, expandable to 64

megabytes

Expansion Four 8/16-/32-bit EISA slots

available

Storage Four device positions

· One third-height for a diskette drive

- . Two half-height accessible for a diskette, tape, or CD-ROM
- One half-height 3-1/2 inch internal for a hard drive Internal expansion to 1.02 gigabytes; external to 18.2 gigabytes

Standard Features continued

Graphics QVision 1024/E Controller

- Up to 256 colors
- Resolutions up to 1024 x 768
- Graphics accelerator
- 132-Column support

Interfaces

Two serial Parallel Pointing device (mouse) Keyboard Mic-in/Line-in(hard drive models) Head-out/Line-out(hard

Software COMPAQ User Programs

· Disk CACHE Utility

drive models)

· COMPAQ Expanded Memory Manager (CEMM) Other COMPAQ software and drivers, including highperformance graphics drivers

Security

Power-on password Keyboard password QuickLock/QuickBlank Network server mode Diskette boot control Hard drive control Serial interface control Parallel interface control Diskette write control Asset management provision EISA configuration lock Keylock Cable lock provision

Keyboard Enhanced Keyboard

240-Watt with automatic line Power Supply switching

Warranty One-Year Limited Warranty

OPTIONS

Memory

32-Bit 8-Socket Memory Expansion Board 8-, 4-, 2-, and 1-Megabyte Single Inline Memory Modules (SIMMs)

Mass 5 1/4-inch 1.2-Megabyte Storage Devices

and 3 1/2-Inch 1.44-Megabyte Diskette Drives 510-, 340-, 210-, 120-, 60-Megabyte Hard Drives COMPAQ Intelligent Array Expansion System Model 2600 1.3-Gigabyte Differential Interface Hard Drive (Array Expansion System) 32-Bit Intelligent Drive Array Expansion Controller (Array Expansion System)

Options continued

Mass Tape Connection Kit (Array

Storage, Expansion System) cont. Fixed Disk Expansion Unit

Model 650

Advanced ESDI Controller (Expansion Unit only)

1.3-/2.0-Gigabyte Digital Audio Tape Drive (with compression)

320-/525- and 150-/250-Megabyte

Tape Drives

80-/120- and 60-Megabyte Tape Drives with Compression

Communications

COMPAO 32-Bit DualSpeed Token Ring Controller

Graphics

OVision 170 Color Monitor OVision 150 Color Monitor COMPAQ 1024 Color Monitor Reduced Emissions Video Graphics Color Monitor Video Graphics Color Monitor Video Graphics Monochrome

Monitor

COMPAQ System Manager System Management

Software and Reference

Material

MS-DOS Version 5.0 as published by COMPAQ COMPAQ LicensePag for MS-

DOS Version 5.0 Microsoft MS-DOS Version 3.31 as published by COMPAQ COMPAQ LicensePaq for MS-

DOS Version 3.31 Microsoft MS OS/2 Standard

Version 1.21 as published by COMPAQ Sytos Plus Tape Software for

MS OS/2 Sytos Plus Tape Software for

MS-DOS COMPAQ DESKPRO/M Technical Reference Guide

COMPAQ Video Graphics System Technical Reference Guide

Supported Operating Systems from Joint Integration Partners

Banyan VINES Version 4.11 Microsoft LAN Manager Version 2 Microsoft Windows

Novell NetWare v2.2 SCO UNIX System V/386 SCO Open Desktop

Novell NetWare v4.11

