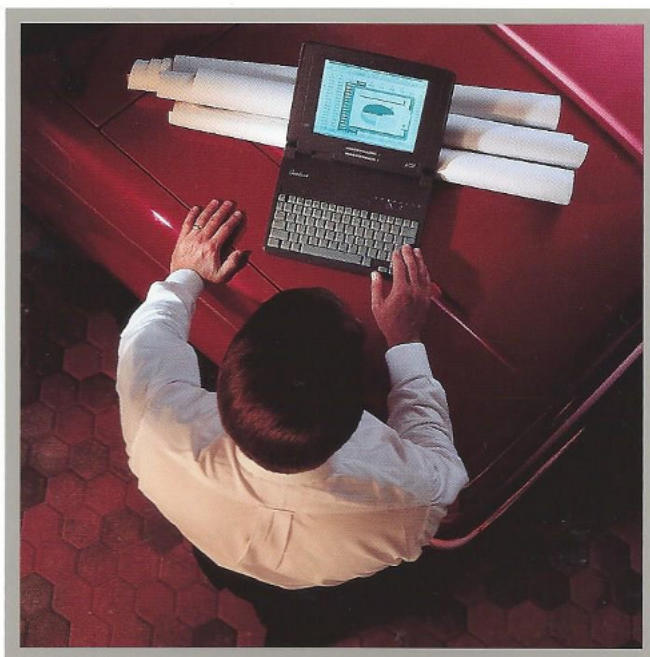


# THE COMPAQ Contura FAMILY OF PERSONAL COMPUTERS

## Features/Specifications



If you thought the power and convenience of a quality notebook PC was a luxury you couldn't afford, think again. The COMPAQ Contura Family of Personal Computers puts solid performance and an array of well-thought-out features within reach.

COMPAQ Contura products set new standards in quality and convenience for affordable notebook computing. Designed and manufactured by Compaq from the ground up, these new notebook PCs continue our tradition of bringing you reliable, high-performance products backed by a firm commitment to service and support. That's why Compaq provides a full one-year on-site Parts and Labor Warranty and a toll-free hotline staffed by specialists trained to answer your questions.

The 6.2-pound (2.8-kg) COMPAQ Contura PCs give you more of the features you told us you need without extra weight and awkward compromises in design. For example, we incorporate a large, high-contrast VGA display for exceptional readability and Hot Keys that give you quick access to notebook functions. COMPAQ Contura PCs provide a smooth transition from the desktop with a 101-/102-key compatible keyboard that places cursor keys in an isolated, inverted-T layout, so you won't accidentally hit the wrong key. Other standard features include more memory and hard drive capacity, long-life batteries, and extensive power conservation features.

A smart design with a smart new look. Softly rounded contours and color

contrasts reflect our attention to detail—and your sense of style. Plus, the curved design makes the case easy to carry and gives it greater strength. COMPAQ Contura PCs are built sturdy to withstand the rigors of life on the road.

Now, you can have it all—COMPAQ quality with the performance you need and the features you want—and all at an exceptional value. With the introduction of the COMPAQ Contura Family, Compaq defines excellence in affordable notebook PCs.

**COMPAQ**

# COMPAQ QUALITY INSIDE AND OUT

Easy-open,  
one-button latch

Large, bright VGA display  
that makes text and  
graphics easy to read

Brightness control

Contrast control

Power on/off switch

Reversible function  
key template

Special feature Hot Keys  
for quick, easy access to  
system functions

Enhanced Option Slot  
for a sophisticated  
communications option

387SL coprocessor socket

Enhanced  
NiCd Battery  
Pack provides up to 3 1/2  
hours of typical system use

Standard Interfaces:

- Enhanced parallel
- Serial
- External keyboard/  
pointing device (mouse)
- External VGA monitor
- External numeric keypad
- AC Adapter

Hard drive light  
Diskette drive light  
Power/low battery light  
Fastcharge light  
Standby light

Standby button to place  
system in low-power mode  
(Pressing Fn + Standby  
places system in  
Hibernation)

Separate Home, End,  
Page-Up, and  
Page-Down Keys

Cursor-control keys in an  
isolated, inverted-T layout  
for fast, accurate cursor  
movement

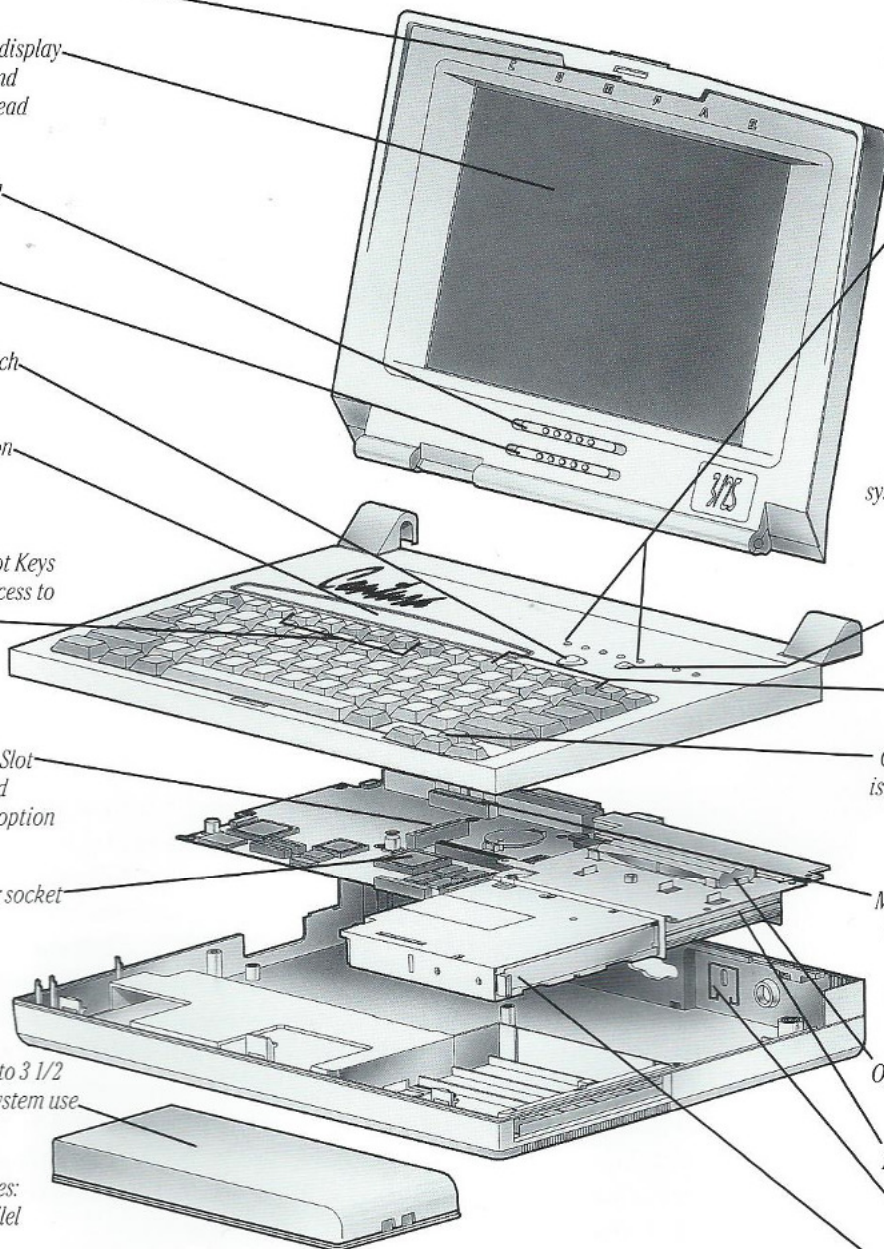
Memory expansion slot to  
expand memory up to 10  
or 12 megabytes,  
depending on the model

Optional Auxiliary Battery

120-Megabyte Hard Drive

Cable lock provision

Quiet 3 1/2-Inch  
1.44-Megabyte  
Diskette Drive





# MORE OF WHAT YOU WANT IN A NOTEBOOK PC

COMPAQ Contura PCs may tip the scales at a mere 6.2 pounds (2.8 kg), but they're no lightweights when it comes to features and functionality. In fact, the COMPAQ Contura Family offers more features than any other product in its class. Some of the highlights include:

**A stylish, rugged design.** Form and function meet in the slim, ergonomic design of COMPAQ Contura products. Compaq-engineered to meet stringent standards of quality, reliability, and compatibility, these sturdy PCs are made from materials tested to extremes of heat, cold, and humidity. Extensive shock and vibration testing ensures that your COMPAQ Contura PC is built tough to withstand life on the road.

**A large, bright display.** Larger and brighter than competitive displays, the viewable area of the COMPAQ VGA screen measures 9.5 inches (24 cm.) diagonally to reduce eye-strain and fatigue.

**A high-performance processor.** COMPAQ Contura PCs take advantage of the 386SL microprocessor from Intel, which delivers 386 technology in a form optimized for battery-powered products. Based on the 386SX microprocessor, the 386SL chipset features a high level of integration to take up less overall space than a 386SX design. In addition, the 386SL incorporates special features to conserve power—a critical concern for those who depend on their notebook PCs while traveling.

We further enhance performance in 25-MHz models by adding 64 Kbytes of four-way set-associative cache memory.

For numeric-intensive applications, COMPAQ Contura PCs incorporate a socket for a 387SL math coprocessor, which, like the microprocessor, is energy efficient.

**Long-life batteries.** Standard Enhanced Nickel Cadmium (NiCd) Battery Packs last more than 3 1/2 hours on a single charge and recharge in only 1 1/2 hours while you use your PC. For more than 4 1/2 hours of running time, you can purchase optional Nickel Metal Hydride (NiMH) Battery Packs. Both types of batteries recharge in approximately 1 hour when the system is turned off and connected to the AC Adapter or Automobile Adapter. With the optional Battery Fastcharger/Discharger, you can quickly charge, or even discharge, your battery packs.

**COMPAQ power conservation.** Power conservation begins with a design built on highly efficient components such as the 386SL chipset. In addition, you're in control of a variety of other battery-saving features, including Hibernation—a unique COMPAQ feature that saves your work to the hard drive, shuts off the PC completely, then remembers where you left off indefinitely.

**Desktop keyboard familiarity.** The 101-/102-key compatible keyboard arranges cursor keys in an isolated inverted-T layout so you won't inadvertently press the wrong key. Other features include 12 programmable function keys, special feature Hot Keys, and dedicated screen-control keys.

**Extensive memory and hard drive capacity.** The COMPAQ Contura 3/25 comes standard with 4 megabytes of enhanced-page memory, expandable to 12 megabytes. The COMPAQ Contura 3/20 comes standard with 2 megabytes, expandable to 10 megabytes. For memory-intensive applications, you can expand memory in either PC by adding an 8-, 4-, or 2-Megabyte Memory Expansion Board. In addition, the COMPAQ

Contura Family accommodates up to a 120-Megabyte Hard Drive for large storage requirements.

## **The Enhanced Option Slot.**

Use this special slot to customize your communications and interface configurations. You can install an enhanced modem, a second serial port, or other third-party communications device in this slot.

**Standard interfaces.** You'll find all the standard interfaces, including an enhanced parallel interface that operates up to four times faster than the typical parallel port.

## **MultiLock security features.**

This wide range of hardware and software features allows you to physically lock the unit as well as protect stored data.

## **On-line documentation.**

The EZ Help OnLine Library puts quick and easy access to helpful information on hardware features, COMPAQ User Program utilities, and DOS commands at your fingertips. A graphical user interface, comprehensive search capability, and hypertext links within and between documents make the EZ Help Online Library a powerful reference tool.

**Preinstalled software.** With factory-installed software on the hard drive, we save you time and money, plus your PC is up and running right out of the box. All COMPAQ Contura models come standard with Microsoft MS-DOS Version 5.0 as published by Compaq, the EZ Help Online Library, and utilities and software drivers to ease set up and improve performance.

**Support and service.** Compaq backs its PCs with an extensive network of service and support. Every COMPAQ Contura PC comes standard with a one-year worldwide warranty, so we've got you covered wherever you go.



# COMPAQ-ENGINEERED

With an easy-to-use COMPAQ Contura PC, you're in the driver's seat. We preinstall software so your PC is up and running right out of the box. A large screen and familiar keyboard layout make transition from your desktop PC a snap. Adjust the display, set the level of power conservation that's right for you. To boost your productivity and convenience, we put special notebook functions at your fingertips.

## A Large, Easy-to-Read Display

Several key details combine to give COMPAQ Contura PCs an exceptionally readable display. Improvements in liquid crystal technology combined with a 12:1 contrast ratio produces a clear, sharp display that reduces eye fatigue. A fast screen response time (130 milliseconds compared with 200 milliseconds on other passive matrix products) improves cursor tracking when you use a mouse or trackball.

COMPAQ Contura PCs allow you to adjust several features to suit your viewing preference. For example, you can:

- Adjust the angle of the display.



*The viewable area of the bright, high-contrast VGA display measures 9.5 inches (24 cm) diagonally.*

- Adjust the contrast and intensity of the backlight to provide the best readability (lower intensities conserve power).
- Adjust the gray shades on the screen using the Advanced Display Attribute Programming Tool (ADAPT). COMPAQ Contura Family displays support 16 shades of gray in 640 x 480 resolution and 64 gray shades in 320 x 200 resolution.

## A Familiar Keyboard Layout

You'll feel right at home with this familiar keyboard layout. Cursor keys are exactly where you want them—in an *isolated*, inverted-T layout with separate keys for Home, End, Page-Up, and Page-Down functions. Standard spacing and 101-/102-key compatibility provide a desktop feel as well as compatibility with existing hardware and software.

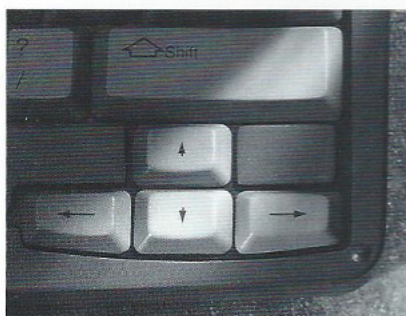
Five Hot Keys, identified by icons on the top of function keys F3 through F7, put special notebook functions at your fingertips. Simply press the Fn key and the appropriate function key to use these helpful tools.

## Power Conservation at Your Control

Rest assured your COMPAQ Contura PC will be ready to work when you are. The intelligent design incorporates a whole host of power conservation features—many of which you can easily control. For example, with just a few keystrokes, you can configure your system for maximum battery life. Some of the key conservation features follow.

**The Power Conservation Utility (PWRCON).** A powerful, menu-driven utility puts you in control of power conservation for your system. With PWRCON you can:

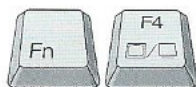
- Select the level of power conservation that best suits your application and operating environment.
- Create your own customized power-management level by setting the processor speed, peripheral response time, and timeout values for System Idle and Standby. Once set, you can quickly access this custom level with a Hot Key.
- Enable Hibernation.
- Specify the size and location of the battery gauge and power-conservation popups.



# FOR YOUR CONVENIENCE



*Toggle between reverse and normal video to see black text on a white screen, or vice-versa.*



*Choose to view either the internal display or an external monitor.*



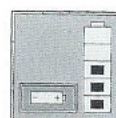
*Use QuickLock to disable the keyboard without leaving an application, then enable it with a password. You can also blank the screen at the same time you invoke QuickLock using QuickBlank.*



*Display the power conservation popup window, then use the arrow keys to choose from four levels of power conservation. Three of the levels are preset; you can customize the fourth.*



*Display a battery gauge that estimates remaining battery life.*



Battery Power



Custom

High



Medium

Drain

## Hibernation

This unique COMPAQ feature protects both your data and your PC's battery life by saving information to the hard drive and shutting the system off indefinitely. Turn the system on and you're back in exactly the same configuration in which you left. Use Hibernation to save your

battery when power runs low, or as a placemark to save your work in an application.

Once

enabled, you can access Hibernation anytime by pressing the Fn key and the standby button. For the utmost data protection, the system invokes the feature automatically when power is critically low or after a set time in Standby.



## System Idle

If you stop to take a telephone call or get a cup of coffee, your COMPAQ Contura PC is smart enough to conserve battery life. After a preset time with no activity, the PC enters System Idle mode, slowing the clock speed and powering down the hard drive. Press any key to reactivate the system.

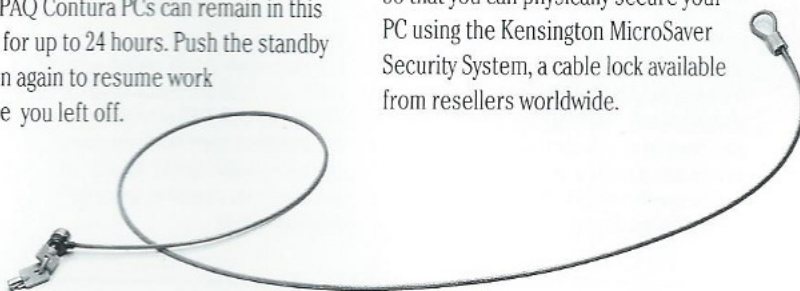
### Standby

After a preset time in System Idle or whenever you press the standby button, the system blanks the screen and places other subsystems in low-power mode. COMPAQ Contura PCs can remain in this state for up to 24 hours. Push the standby button again to resume work where you left off.

## MultiLock Security Features

COMPAQ Contura products provide a comprehensive range of features to secure your valuable data. For example, you can use power-on password to restrict access to the system when it's first turned on. A Hot Key allows you to disable the keyboard and mouse using QuickLock (blanking the screen, if you like, with QuickBlank) without leaving your application.

To protect your PC from theft, we incorporated a cable lock provision so that you can physically secure your PC using the Kensington MicroSaver Security System, a cable lock available from resellers worldwide.





# OPTIONS FOR CUSTOMIZED CONVENIENCE



## **Battery Fastcharger/Discharger**

This easy-to-use device works with the AC Adapter to fully charge and discharge your battery packs. (Periodic discharging can prolong the life of your battery.) For maximum convenience you can charge up to two batteries sequentially or charge one battery while the other discharges. Charging takes about 1 hour each; discharging of a fully charged battery, 4 to 5 hours. The Battery Fastcharger/Discharger accepts either NiMH or Enhanced NiCd batteries—or one of each at the same time.

You can also purchase additional batteries for quick replacement when the main battery runs low. NiMH batteries cost a bit more, but operate up to 30 percent longer than NiCd batteries.

## **Auxiliary Battery**

With this option in place, you can switch battery packs without leaving your application. The auxiliary battery can power the system for up to 3 minutes in Standby.



## **Automobile Adapter**

Your vehicle becomes a traveling office with the Automobile Adapter from Compaq. This option allows you to connect your PC to the cigarette lighter, simultaneously powering the system and fast charging your battery pack. Use the Automobile Adapter with the Battery Fastcharger/Discharger to charge up to two battery packs sequentially.



## **AC Adapter**

Save your battery for when you really need it. When an AC outlet is available, use the AC Adapter and recharge your Enhanced NiCd Battery while you work. You can also use the AC Adapter to recharge your PC in about an hour when the system is not in use. For maximum convenience, buy an additional AC Adapter, so you can keep one at home and one at the office.



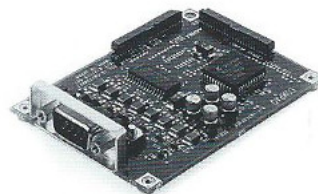
## **External Numeric Keypad**

Full-sized keys and separate areas for numeric input and cursor movement allow you to enter numbers quickly while preserving full keyboard functionality.



## **Briefcase**

Compaq offers a trim, stylish solution for when you have too many things to carry. The sturdy COMPAQ briefcase includes adjustable compartments for your PC, a portable printer, the AC Adapter and other options, as well as space for briefcase items.

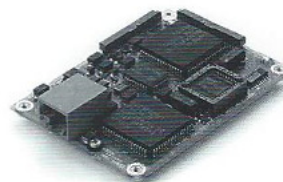


## **Serial Interface Board**

Your COMPAQ Contura PC comes standard with a serial interface. However, if your applications call for two serial devices, the Serial Interface Board slides into the Enhanced Option Slot to provide an additional internal nine-pin serial interface.

## **Enhanced Option Slot Adapter**

This small, easy-to-use adapter allows you to use a wide variety of new and existing communications options from Compaq and third-party manufacturers in the Enhanced Option Slot.



## **Worldwide Modems**

Worldwide travelers take note: Compaq is the only manufacturer to extend notebook communications options across the globe by offering a version of the Enhanced 2400-Baud Modem in 19 countries. COMPAQ modems incorporate several distinctive features, including Hayes compatibility, V.42 error correction, MNP5 data compression, and specific features to conserve power. In addition, Compaq offers a unique set of international telephone line adapters so that travelers can use their modem in many different countries.

# TECHNICAL SPECIFICATIONS

## System Unit

<b>Weight</b>	6.2 lb (2.8 kg)
<b>Dimensions (H,D,W)</b>	8.9 x 11.7 x 19 in (22.6 x 29.7 x 4.8 cm)
<b>Nominal Operating Voltage</b>	12 VAC
<b>POWER (WATTS)</b>	
Average	10
Maximum	21
Peak	21
<b>TEMPERATURE RANGE</b>	
Operating	50° to 104° F (10° to 40° C)
Nonoperating	-4° to 140° F (-20° to 60° C)
<b>RELATIVE HUMIDITY (NONCONDENSING)</b>	
Operating	10% to 90%
Nonoperating	5% to 95%
<b>MAXIMUM UNPRESSURIZED ALTITUDE</b>	
Operating	10,000 ft (3,048 m)
Nonoperating	30,000 ft (9,144 m)

## Display

<b>Image Area</b>	5.67 x 7.65 in
<b>Dimensions (H,W)</b>	(14.30 x 19.20 cm)
<b>Diagonal Size</b>	9.5 in (24 cm)
<b>Display Type</b>	Edgelit
<b>Dot Size</b>	0.27 x 0.26 mm
<b>Video Modes</b>	VGA, EGA, CGA
<b>Maximum Resolution</b>	640 x 480
<b>Gray Scales</b>	16 in 640 x 480 64 in 320 x 200
<b>Character Display</b>	80/40 x 25
<b>Horizontal Frequency</b>	30 KHz
<b>Vertical Frequency</b>	125 Hz

## 3 1/2-Inch 1.44-MB Diskette Drive (standard)

<b>Capacity per Diskette (high/low)</b>	1.44 MB/720 KB
<b>Number Supported</b>	One
<b>Rotation (rpm)</b>	300
<b>Transfer Rate (Kbits/sec) (high/low)</b>	500/250
<b>Bytes Per Sector</b>	512
<b>Sectors Per Track (high/low)</b>	18/9

## Diskette Drive, continued

<b>ACCESS TIMES</b>	
Track-to-Track (ms) (high/low)	3/3
Average (ms) (high/low)	94/94
Settling Time (ms)	15.6
Latency Average (ms)	100
Cylinders (high/low)	80/80
Read/Write Heads	Two

## Hard Drives

	120-MB	84-MB
<b>Capacity Per Drive (MB)</b>	121.8	84.3
<b>Drive Types</b>	50	27
<b>Transfer Rate at Head (Mbits/sec)</b>	18	12
<b>Sector Interleave</b>	1:1	1:1
<b>TYPICAL SEEK TIMES (INCLUDING SETTTLING)</b>		
Track-to-Track (ms)	5	5
Average (ms)	19	19
<b>Drive Rotation (RPM)</b>	3,776	3,486
<b>PHYSICAL CONFIGURATION</b>		
Cylinders	1,122	1,097
Heads	4	4
Sectors Per Track	54	39
Bytes Per Sector	512	512
<b>LOGICAL CONFIGURATION</b>		
Cylinders	760	832
Heads	8	6
Sectors Per Track	39	38
Bytes Per Sector	512	512
	60-MB	40-MB
<b>Capacity per Drive (MB)</b>	63.8	42.6
<b>Drive Types</b>	60	53
<b>Transfer Rate at Head (Mbits/sec)</b>	12	12
<b>Sector Interleave</b>	1:1	1:1
<b>TYPICAL SEEK TIMES (INCLUDING SETTTLING)</b>		
Track-to-Track (ms)	5	5
Average (ms)	19	19
<b>Drive Rotation (RPM)</b>	3,486	3,486

## Hard Drives, continued

	60-MB	40-MB
<b>PHYSICAL CONFIGURATION</b>		
Cylinders	823	1,097
Heads	4	2
Sectors Per Track	39	39
Bytes Per Sector	512	512
<b>LOGICAL CONFIGURATION</b>		
Cylinders	760	832
Heads	8	6
Sectors Per Track	38	38
Bytes Per Sector	512	512

## Power Supplies

### Enhanced NiCd Battery Pack (standard)

<b>Dimensions</b>	.85 x 6.87 x 2.97 in
<b>(H x D x W)</b>	(2.2 x 17.45 x 7.54 cm)
<b>Weight</b>	1.1 lb (.5 kg)
<b>Nominal Voltage</b>	12.0 VDC
<b>Capacity</b>	1.7 Ah
<b>Power</b>	20.4 Watts
<b>TEMPERATURE RANGE</b>	
Operating	50° to 104° F (10° to 40° C)
Nonoperating	-4° to 140° F (-20° to 60° C)

### AC Adapter

<b>Dimensions</b>	1.4 x 5.3 x 3.3 in
<b>(H x D x W)</b>	(3.6 x 13.5 x 8.4 cm)
<b>Weight</b>	0.8 lb (0.3 kg)
<b>POWER SUPPLY</b>	
Operating Voltage	100-120/220-240 VAC
Operating Current	0.8/0.4 amps
Frequency	50-60 Hz
<b>Maximum Output Voltage</b>	18.0 volts
<b>Maximum Output Current</b>	3.0 amps
<b>Maximum Output Power</b>	30 Watts
<b>TEMPERATURE RANGE</b>	
Operating	50° to 104° F (10° to 40° C)
Nonoperating	-4° to 86° F (-20° to 30° C)



## Communications

### 9600-bps Internal Modem

Dimensions (H x D x W)	0.8 x 3.5 x 2.5 in. 1.9 x 8.9 x 6.4 cm.
Transmission Rates	9600, 4800, 2400, 1200, 300 bps
Modulation Protocols	V.32, V.23, V.22bis, V.22, V.21, Bell 212/103
Command Set Support	Hayes AT and V.25bis
Error Control	MNP 2-4, V.42
Data Compression	MNP5, V.42bis
Mainframe Connectivity	Hayes AutoSync
Power Consumption	Low-power and Standby mode
Interface Buffer	16c550UART

### Internal Data + Fax Modem

Dimensions (H x D x W)	0.8 x 3.5 x 2.5 in. 1.9 x 8.9 x 6.4 cm.
Data Transmission Rates	2400, 1200, 300 bps
Data Modulation Protocols	V.22bis, V.22, V.21, Bell 212/103
Fax Transmission Rates	9600, 7200 bps send; 4800, 2400, 300 bps send/ receive
Data Modulation Protocols	V.29 send: V.27ter, V.21 send/receive
Command Set Support	Hayes AT and Class 1 extensions
Bundled Software	Class 1 facsimile
Error Control and Data Compression	MNP 2-4, V.42; MNP5, V.42bis from separate software (not included)
Power Consumption	Low-power and Standby mode

### Enhanced 2400-Baud Internal Modem

Dimensions (H x D x W)	0.8 x 3.5 x 2.5 in. 1.9 x 8.9 x 6.4 cm.
Transmission Rates	2400, 1200, 300 bps
Modulation Protocols	V.22bis, V.22, V.21, Bell 212/103
Command Set Support	Hayes AT
Error Control	MNP 2-4, V.42
Data Compression	MNP5, V.42bis
Mainframe Connectivity	Hayes AutoSync
Power Consumption	Low-power and Standby mode
Interface Buffer	16c550UART



## **Communications Options**

*At Compaq, a dedicated in-house engineering team meets the challenge of connecting small, lightweight PCs to the outside world with sophisticated communications products.*

*COMPAQ modems provide fully integrated modem functionality, so you have one less item to carry. All use low-power CMOS chips and incorporate a range of features to maximize battery life. For example, after several seconds with no activity, the modem enters "sleep" mode to minimize drain on the battery. An incoming ring or data activity instantly restarts it, even when you're in Standby.*

*These options include two phone jacks, one each for a data line and telephone, so you can use the modem without disconnecting your telephone.*

### **Internal Data + Fax Modem**

*The latest communications product from Compaq turns your COMPAQ Contura PC into a portable office. With the cost-effective Internal Data + Fax Modem, you can send data at up to 2400 bps and send and receive faxes at up to 9600 bps from your notebook PC.*

*This new option supports standard protocols for data and fax transmission to ensure compatibility with the vast installed base of modems, fax machines, and communications software. In addition, the Internal Data + Fax Modem comes bundled with Class 1 fax application software, so you can start using your modem right away.*

### **Enhanced 9600-bps Internal Modem**

*A transfer rate of 9600 bps means your transmission gets there fast, saving you both time and money. Using MNP and V.42 error control and data compression, the Enhanced 9600-bps Internal Modem can boost that rate to an outstanding 38.4 Kbits/second. Hayes-compatibility ensures smooth communication with the wide variety of software and installed base of dial-up modems. By supporting the Hayes AutoSync feature, this modem can even communicate directly to IBM mainframes through the SDLC protocol.*

# STANDARD MODELS AND OPTIONS

## Standard Models

### COMPAQ Contura 3/25

**Model 120** 25-MHz 386SL microprocessor  
64 Kbytes of four-way set-  
associative cache  
120-Megabyte Hard Drive  
(19-ms average seek time)  
4 Megabytes of system memory,  
expandable to 12 megabytes

**Model 60** 25-MHz 386SL microprocessor  
64 Kbytes of four-way set-  
associative cache  
60-Megabyte Hard Drive  
(19-ms average seek time)  
4 Megabytes of system memory,  
expandable to 12 megabytes

### COMPAQ Contura 3/20

**Model 84** 20-MHz 386SL microprocessor  
84-Megabyte Hard Drive  
(19-ms average seek time)  
2 Megabytes of system memory,  
expandable to 10 megabytes

**Model 40** 20-MHz 386SL microprocessor  
40-Megabyte Hard Drive  
(19-ms average seek time)  
2 Megabytes of system memory,  
expandable to 10 megabytes

## Standard Features

**Display** Monochrome VGA Display  
that supports 16 grey shades in  
640 x 480 resolution and 64 grey  
shades in 320 x 200

**Battery** Enhanced NiCd Battery Pack that  
operates 3 1/2 hours  
Battery gauge

**Keyboard** 101-/102-key compatible  
keyboard with cursor-control  
keys in an isolated, inverted-T  
layout and special feature  
Hot Keys

**Coprocessor** Socket for a 387SL coprocessor

**MultiLock  
Security  
Features** Power-on password  
Keyboard password  
QuickLock/QuickBlank  
Cable lock provision

**Interfaces** Enhanced parallel  
Serial  
External keyboard/pointing  
device (mouse)  
External VGA monitor  
External Numeric Keypad  
AC Adapter

**Preinstalled  
Software** MS-DOS 5.0 as published  
by Compaq  
COMPAQ User Programs  
and utilities  
EZ Help Online Library  
On select models: Microsoft  
Windows 3.1, Spinnaker PFS,  
WindowWorks, and trackball

**Warranty** One-year on-site Parts and  
Labor Warranty\*

## Options

**Coprocessor/** 387SL Coprocessor  
**Memory** 8-Megabyte Memory  
Expansion Board  
4-Megabyte Memory  
Expansion Board  
2-Megabyte Memory  
Expansion Board

**Storage  
Devices** 120-Megabyte Hard Drive  
84-Megabyte Hard Drive

**Convenience  
Device** External Battery Fastcharger/  
Discharger  
AC Adapter  
Nickel Metal Hydride (NiMH)  
Battery Pack  
Enhanced NiCd Battery Pack  
Auxiliary Battery  
External Numeric Keypad  
Enhanced Keyboard  
Slipcase  
Carrying Case  
Briefcase

**Communi-  
cations** Enhanced 9600-bps Internal  
Modem  
Internal Data + Fax Modem  
Enhanced 2400-Baud Internal  
Modem  
Serial Interface Board  
Enhanced Option Slot Adapter

**Video** Video Graphics Color Monitor  
Reduced Emissions VGA  
Color Monitor  
Video Graphics Monochrome  
Monitor

**Support** Toll-free hotline  
1-800-345-1518

\*Service is provided by third-party service agents and may not be available in certain geographic locations. Please contact the COMPAQ Customer Service Center for further information.

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