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DECpc 320sx Notebook

Industry-Standard 80386sx Performance in a Lightweight, Portable PC

The DECpc™ 320sx Notebook computer is a powerful, industry-standard, notebook-size, portable that delivers full 386sx performance in a versatile package weighing just 6.5 pounds. Based upon the 20 MHz Intel™ 386sx microprocessor, the DECpc 320sx Notebook provides the power you need for the most demanding applications.

The DECpc 320sx Notebook is ideal for windowing environments such as Microsoft® Windows,™ as it features a unique, integrated mousepad that is touch-sensitive for use with your finger, pen, or stylus.

The DECpc 320sx Notebook meets Digital's high-quality, worldwide industry standards, and is completely compatible with Digital's PC networking products. It is designed as a network personal computer, giving users full access to application programs, data files, and other resources.



A High-Powered Productivity Tool

The DECpc 320sx Notebook is packed with features found in a full-size personal computer. It includes 2 MB of RAM expandable to 6 MB, an 82-key IBM® PS/2®-style keyboard, a backlit LCD, VGA display, serial and parallel interfaces, a 60 MB internal hard disk drive, 1.44 MB internal floppy drive, rechargeable Nicad battery, one Digital modem/fax option slot, and interface to an expansion chassis. In addition to the integrated mouse pad, the DECpc 320sx also features a mouse port for those wishing to use an external mouse.

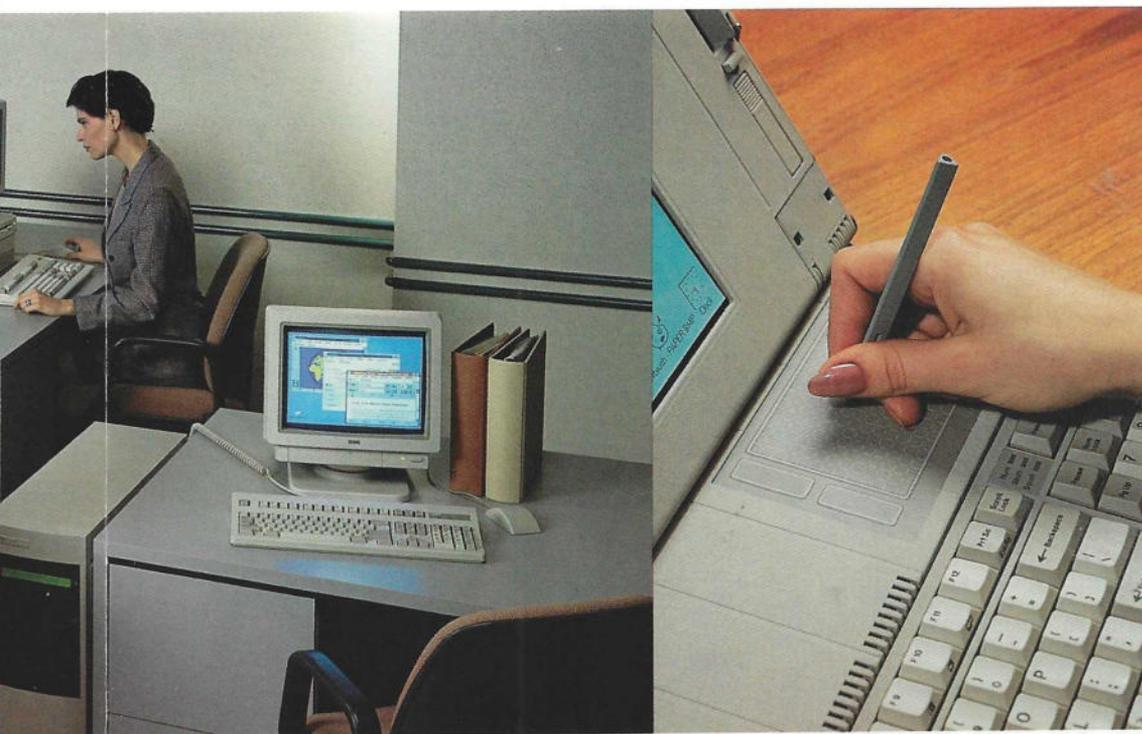
No matter where you are, you can share information with others— instantly. By using the optional 9600 baud modem/fax, connectivity to home or office is easy. And by using the expansion chassis and an Ethernet card, connecting the DECpc 320sx Notebook to a network is simple, too.

A wide variety of options is also available for the DECpc 320sx Notebook, including additional memory, a 20 MHz math coprocessor, an additional battery pack, a 9600 baud modem, a remote numeric keypad, and a carrying case.

386 Power and Portability Combine to Give You a Competitive Advantage

Ideal for any mobile professional who needs the productivity of a personal computer, the DECpc 320sx Notebook enables you to create important correspondence, and provides remote access to information such as configuration charts and pricing from larger databases.

Sales and insurance professionals will find the DECpc 320sx Notebook a real asset — and a true productivity tool while traveling. Users will be able to send or receive mail as well as create word processing documents, spreadsheets, and overhead presentations as easily as in their office — with complete PC compatibility.



Highlights

- 20 MHz Intel 80386sx microprocessor
- Weighs 6.5 pounds (with battery)
- Integrated, touch-sensitive mouse pad for finger or stylus
- 2 MB standard memory, expandable to 6 MB
- 82-key PS/2-style keyboard
- Highly-legible, backlit LCD VGA display with 640 x 480 resolution (32 grayscale)
- Standard 1.44 MB 3.5-inch floppy drive and 60 MB 2.5-inch hard drive
- Serial and parallel interfaces
- One dedicated modem/fax option slot
- Battery life of 3.5 hours; one battery pack, AC power adapter/battery charger included
- Optional expansion chassis
- Runs MS-DOS® 3.3 and above, Microsoft Windows 3.0, OS/2® 1.1 and above

Integrated Mouse Pad Makes Windowing Easy

The DECpc 320sx Notebook includes an integrated, touch-sensitive mouse that allows efficient use of Microsoft Windows and other interfaces without the need for an external mouse.

The DECpc 320sx Notebook is the perfect solution for the business professional wishing to capture signatures electronically, as the integrated mouse pad can be used to sign forms, letters, and other correspondence quickly and easily.

Expansion Chassis Provides Additional Storage, Slots, and Connectivity

The DECpc 320sx Notebook also features an optional expansion chassis, offering complete desktop functionality. The unit includes two full-size, AT-bus expansion slots, a 5.25-inch storage device bay, and parallel, serial, keyboard, VGA, and mouse ports. This allows you to add industry-standard color monitors, a full-size keyboard, disk drive, an Ethernet card, a modem/fax, or other option cards. The unit also recharges the DECpc 320sx Notebook's battery while connected.

Power Indicator and Optional Rechargeable Batteries Extend Your Computing Time

With a dedicated processor to control power consumption and an LCD readout continually displaying the state of your battery, you can extend your computing time. A second optional battery can plug into the AC adapter, enabling you to charge both the battery in the unit and a second battery simultaneously.

Commitment to World-Class Service

Digital offers a one-year, standard, return-to-service warranty and offers additional flexible service plans to meet your needs.

When you buy from Digital, you're backed by one of the largest service and support organizations in the world. The high level of quality and dedication to customers, large and small, is precisely what you expect from an industry leader.

The Next Step Is Up to You

For more information on the DECpc 320sx Notebook and Digital's service offerings, contact your local Digital sales representative or Digital Authorized Distributor.

To order by phone in the US, call 1-800-DIGITAL. If you have technical questions call 1-800-343-4040. In Canada, call 1-800-267-6215.



DECpc 320sx Notebook Specifications:

▪ Microprocessor	Clock Rate	20 Mhz
	Logic Chip set	Intel 80386sx
▪ Memory	Size	2 MB
	Maximum	6 MB
▪ Drives	Floppy	1.44 MB 3.5 in
	Hard	60 MB 2.5 in
▪ Display	Backlit	LCD, VGA
	Resolution	640 x 480
▪ Interfaces	Serial/Parallel	
▪ I/O	Integrated mouse pad 82-Key, PS/2-style keyboard External mouse port External video connector	
▪ Expansion	1 dedicated modem/fax option slot included; modem/fax board optional Optional expansion chassis available	
▪ Dimensions	Height:	2.1 in (5.25 cm)
	Width:	11.7 in (29.7 cm)
	Depth:	8.3 in (21.0 cm)
	Weight:	6.5 lb (2.95 kg)
▪ Power	AC Adapter Included	
	Battery Life:	3.5 hours
▪ Optional Software	MS-DOS 3.3 and above	
	Microsoft Windows 3.0	
	OS/2 1.1 and above	

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