

Windows at Your Fingertips



"Scoring high in overall value and design, the Micro Electronics WinBook gives you a lot for your money, including an outstanding integral trackball."

PC MAGAZINE, August 1993, Cover Story: Portable Computing

The WinBook by Micro Electronics™ gives you all the power to run Windows, and a unique, ergonomic design to make it easier to use.

It features a built-in, centered trackball which allows you to control cursor movements effortlessly with either thumb without having to lift a single finger off the keyboard. Full-size keys and the WinBook's exclusive sloping hand rest let you work in total comfort.

The WinBook comes with the power and speed needed to run Windows effectively. You get 4MB memory, the new ultrafast 486 SLC/E processor and

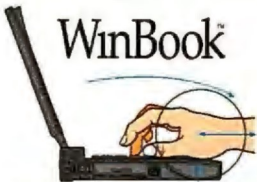


Dual-button trackball centered under the keyboard

the Motorola chipset which provides eight power-saving features, even while running Windows. Plus, we have fine-tuned the WinBook's screen. In monochrome and now in dual-scan STN color—you get sharper and clearer images with less cursor loss.

The WinBook was engineered for Micro Electronics, a division of MEI/Micro Center, Inc. MEI is America's leading direct source for computer accessories. Micro Center has been selling PCs for more than 14 years—longer than IBM or Compaq—with over 736,000 units sold. With over 2.2 million satisfied customers nationwide, we have developed a superior support staff, including top engineers and technical specialists. So you always get the highest quality product at the lowest possible price.

Before you choose a notebook computer, look at the WinBook—the first notebook computer designed specifically for Windows.



WinBook

The 5.4 lb. WinBook, designed by award-winning Palo Alto Design

- Includes a 9600 baud send/4800 baud receive fax/2400 baud modem.
- Fast-acting, LCD screen for less cursor loss.
- Industry-standard PCMCIA 2.0 slot for future expandability.
- 512k video RAM.

Longer battery life

The WinBook features NiMH 2200 MA batteries with gold-plated contacts. This allows it to run much longer than units with traditional NiCAD batteries—and there's no memory effect.



Clean, sharp color display

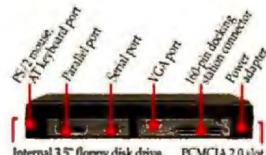
The WinBook's advanced, dual-scan color display gives you 99% shadow-free performance compared to other single-scan passive matrix displays. You get near active matrix quality at a passive matrix price!

Act now for a special offer from Hewlett Packard and WinBook!



Team your new WinBook with the Hewlett Packard DeskJet Portable printer and you get quality and value in portable printing and computing! The Hewlett Packard DeskJet Portable printer weighs only 4.7 pounds and uses the same inkjet technology as other DeskJet models. At only \$299*, you can't afford to miss this offer!

*\$299 after \$75 mail-in rebate. For more information, call 1-800-468-0366.



Internal 3.5" floppy disk drive PCMCIA 2.0 slot
Mouse/keyboard, parallel, serial and VGA ports plus PCMCIA expansion

Docking station gives you desktop power

With the available docking station, your WinBook instantly becomes a full-function desktop computer. The two expansion slots and drive bays allow you to add peripherals such as monitors, hard drives, CD ROMs, I/O cards or an extended keyboard. It also includes parallel, serial, PS/2 mouse, external keyboard and VGA ports.

And it's just \$399!



Service, warranty and support

- 72-hour service turnaround guarantee.
- 30-day unconditional money-back warranty.
- 24-hour burn-in protection.
- One-year limited warranty on parts and labor.
- Toll-free technical support for the life of the computer.

Your satisfaction is unconditionally guaranteed for 30 days from date of purchase. If for any reason whatsoever you are not satisfied with your purchase from us, we want you to return it. We will be glad to repair the product or give you your money back.

Specifications

- Size/Weight**
- 11" X 6 3/4" X 1 3/4"
 - 5.4 lbs. with battery (monochrome)
 - 5.9 lbs. with battery (dual-scan color)
- Pointing Device**
- 16mm Alps dual-action, Microsoft-compatible trackball
- Battery**
- Up to 3 hours with power management (less 30 minutes for color)
 - NiMH (no memory effect)
 - 2200 MA with gold-plated contacts
 - Worldwide auto-sensing AC adapter
 - Quick 2-hour recharge

Power Management

- Eight power-saving features
- Processor and Memory**
- 486 SLC/E-25MHz CPU
 - 4MB RAM
 - 1MB ROM for AMI BIOS
- Motorola chipset**
- Motorola chipset
 - 1k internal cache

Drives

- One built-in 1.44MB 3.5" floppy drive
- Monochrome: Internal 120MB (15ms) hard drive
- Color: Internal 250MB (16ms) hard drive

Software

- Comes loaded with MS-DOS 6.0 and

Microsoft Windows 3.1

- Display**
- Super-twisted 64 grayscale, 10" LCD and 1024 X 768 for external monitor with 512k video RAM
 - Optional dual-scan STN color display
 - Adjustable contrast and brightness
 - Visible LED indicator on cover-down
- Keyboard**
- Full-function keyboard with 85 keys and 4 inverted-T cursor control keys, 3.0mm keyboard spacing
- Modem**
- Fax-9600 baud send/4800 baud receive/2400 baud modem

I/O Ports

- PS/2 mouse interface/AT keyboard interface

- PCMCIA 2.0 slot
 - Serial: 9-pin connector
 - Parallel port
 - Video: 15-pin connector for CRT
 - 160-pin docking station
- Options**
- Coprocessor
 - Docking station

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No-risk, 30-day unconditional money-back guarantee

Convenient payment options

Use your VISA, MasterCard, Discover Card, personal check or P.O. with credit approval



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Order the WinBook today. Call 1-800-468-0366

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Circle 197 on Inquiry Card.