

THE HIGH-PERFORMANCE TANDY 1000 SX



An Enhanced Version of
America's #1
PC Compatible

NEW
FOR 87

2-Disk 384K Tandy 1000 SX

1199⁰⁰
Less
monitor
Low As \$55 Per Month*

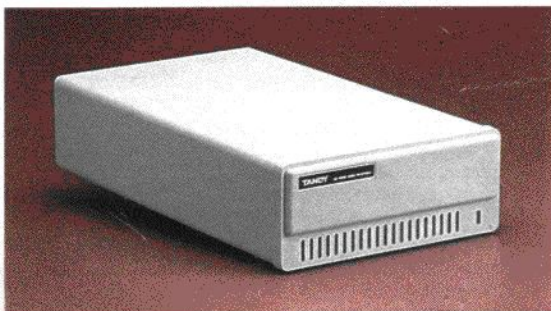
- Fifty-Percent Faster Than the IBM® PC
- Ready to Run With Included DeskMate® II Software, Featuring Six Productivity Programs on One Disk
- Software Compatible With the IBM PC—Choose From the Most Popular Programs on the Market
- Two Built-In 5 1/4" Disk Drives
- Five Card Slots for Easy Expansion
- Network Compatible
- Built-In Adapters for Monochrome And Color Monitors
- Includes Adapters for a Printer, Joysticks and Light Pen

Tandy 1000 SX. Since its introduction, the Tandy 1000 went on to become the hottest IBM PC compatible to hit the market. Now we've made it even better. The 1000 SX is centered around the 8088 microprocessor, ensuring compatibility with industry-standard MS-DOS software. But unlike other "industry-standard" computers, you can run virtually all of your programs *one and one-half times as fast with a 1000 SX.* This user-switchable speed control lets you finish spreadsheets, sort data bases and display intricate charts and graphs faster than ever. To complement this new level of sophisticated performance, the 1000 SX comes with 384K RAM (expandable to 640K on the main board) and two built-in disk drives. And with five card slots, it's easier than ever to expand your system. Expansion boards are user installable, and you can choose from memory expansions, internal modems—even a 20-megabyte hard disk card! We've redesigned our popular DeskMate 6-in-1 applications software to take advantage of the Tandy 1000 SX's power, too. DeskMate II for the Tandy 1000 SX features six applications on one disk. And with the special task-switching feature you

can exit DeskMate, enter an applications program, then return to DeskMate—all with just a few keystrokes (see story, p. 179). With the Tandy 1000 SX, the "options" you expect to pay more for are included. Monochrome and color graphics adapters are built in for easy hookup to a monitor. Adapters for a printer, joysticks, or light pen are all standard, as well as the MS-DOS 3.2 system and BASIC. **25-1051** **1199.00**

SPECIFICATIONS: **Microprocessor:** Intel 8088, Clock Speed: 7.16/4.77 Mhz. **Operating System:** Includes MS-DOS 3.2 with GW-BASIC. (Manuals extra). **Memory:** 384K RAM, expandable on main board to 640K. **Keyboard:** 90-key, including numeric-entry keypad. Twelve programmable function keys. **Video Display:** Optional high-resolution, non-glare 12" monochrome (green) or 13" RGBI Color Monitor. 80 or 40 characters per line by 25 lines text, 640 x 200 graphics. **Disk Drives:** Two 360K (formatted) 5 1/4" mini-floppies. **Internal Expansion:** Five user-accessible IBM PC-compatible card slots (10" maximum length), 8087 Math-Coprocessor. **External Connections:** Standard parallel port, composite video out, line level audio out, light pen port, two joysticks, RGBI Color Monitor. AC outlet. **Power:** 120 VAC, 50/60 Hz.

IBM/Registered TM International Business Machines Corp. MS-DOS/Registered TM Microsoft Corp.



- Choose External or Internal Hard Disk Storage
- Get Fast Access to Volumes of Data

Hard-Disk Storage Systems

10-Meg Disk System. Expand your Tandy 1000's storage affordably. Add two to the Tandy 1000 or 1000 SX, or one to the Tandy 1000 HD for 20 megabytes of total system storage (Cable Kit and installation required for secondary unit). Requires Hard Disk Controller Board (25-1007). **25-1025** **699.00**

Secondary HD Cable Kit for Tandy 1000. 25-1026 **35.00**

Secondary HD Cable Kit for Tandy 1000 HD. 25-1027 **35.00**

New! 20-Meg Hard Disk Card. A complete 20-megabyte hard disk—on an expansion board! User installable. Fits in the Tandy 1000's expansion slot, so it doesn't take up any desk space. Also for use in Tandy 1200. **25-1029** **799.00**