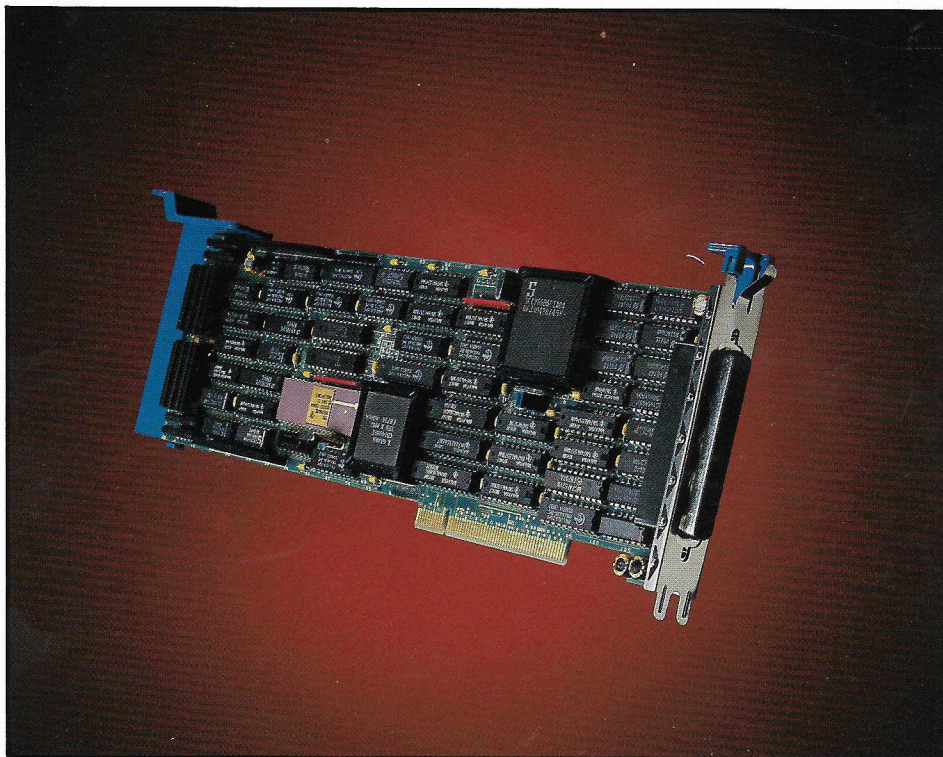


7-XP/2™

for the IBM Personal System/2

*DX10 on the IBM PS/2 . . .
. . . now run with 7 users*



The 7-XP/2 is a convenient, simple way to run your DX10 applications on an IBM PS/2 or clone.

The 7-XP/2 consists of one card, software, and terminal breakout box. The ease of installation and portability of DX10 applications are the key features of the 7-XP/2.

Virtually all programs written in BASIC, COBOL, PASCAL, Assembler, etc. for the DX10 operating system will run on the 7-XP/2 without relinking, recompiling, or modification.

Performance Solutions are Ten X's Business.

 **Ten X**
Technology, Inc.™

FEATURES

- . Provides a cost effective growth path for system expansion
- . Allows one to seven users
- . Supports virtually all DX10 features:
 - . Foreground/background concurrency
 - . Reliable files; record locking
 - . Printers attached to terminals
 - . 3780 communication option

SERVICE and SUPPORT

- . Nationwide toll-free Hotline number
- . Annual support subscription plan that provides unlimited Hotline support and software updates
- . Customer Support hours are 8 a.m. to 5 p.m. (CST), Monday through Friday
- . Field service by qualified third party vendors (Including TI)
- . One year hardware warranty
- . 30 day Money-Back Guarantee

SPECIFICATIONS

- . Compatible with IBM PS/2 models 50, 60, 80 and clones
- . Supports virtually all DX10 applications
- . Terminal standards supported:
 - . TeleVideo 925 and compatibles
 - . DEC VT100, VT200 and compatibles
 - . TI 931 and 931 Emulators
 - . Standard RS232 serial cable with female connector attaches terminals to breakout box
- . Requires DOS 3.3x and a minimum 20 Mbyte disk (size dependent on application needs)
- . Minimum 512K RAM in PS/2
- . DX10 applications NOT supported:
 - . Programs that read or modify DX10 OS structures
 - . Programs that directly access TI Business System interfaces, i.e., CRU or TILINE

GIRARD ASSOCIATES
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DEC VT100, VT200 are trademarks of Digital Equipment Corp.
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