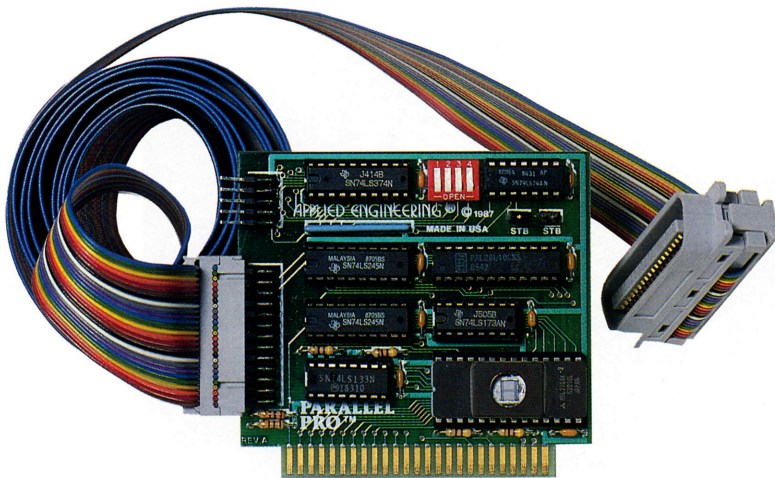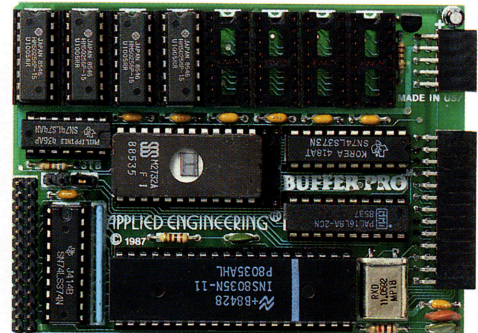# Parallel Pro™ and Buffer Pro™

Compatible with IIe, II+ and IIGS

Parallel Pro   **Buffer Pro Option**

The most powerful Apple printer/buffer interface you can buy

Parallel Pro

When you're trying to find the right parallel interface for your printer, look to Applied Engineering to bring you the best in quality and features.

Features

- Compatible with Apple IIe, IIGS, and II+ (works in any slot except 3)

- Fully compatible with ProDOS, DOS 3.3, Pascal 1.3, and CP/M

- Works automatically with all software

- Supports almost all parallel printers including: Epson, IBM, Okidata, C. Itoh, NEC, Star Micronics, Toshiba, and more

- Conforms fully to the Centronic Standard

- Built-in control panel allows easy access to set-up information

- Automatic formatting of BASIC listings

- Built-in self test and Buffer Pro™ support

- Extensive graphics print capability for the hi-res, double hi-res, and the IIGS super hi-res screens

- Buffer option available (see above)

- Includes 6-ft. cable for connecting to your printer

Buffer Pro™

Buffer Pro adds memory to Parallel Pro, freeing your Apple from running the printer. With Buffer Pro, you can continue to use your Apple while the printer is printing. To add Buffer Pro to Parallel Pro, simply unplug the cable on Parallel Pro and plug Buffer Pro where the cable was, then plug the cable onto Buffer Pro, That's it!

Features

- Compatible with IIe, IIGS, and II+

- Fits in a IIGS with or without fan

- Adds 32 to 256 pages of printer buffering

- User expandable using 64K or 256K RAM chips one chip at a time and in any combination. Each 256K chip adds approximately 32 pages (maximum of 8 chips)

- Connects directly to Parallel Pro

- Works automatically with all software

- May be paused or cleared with simple commands (unlike other buffers, you don't have to "shoot the computer" if you want to stop the print-out before it's done)

Both Parallel Pro and Buffer Pro come with a comprehensive manual, a 5 year warranty — parts and labor, and outstanding technical support if needed.

Parallel Pro	**$99**
Buffer Pro Option:	
with 32-page buffer	**$109**
with 128-page buffer	**$159**
with 256-page buffer	**$219**