

Data Sheet

- n Extensive Device Libraries
- n Low Cost and High Performance
- n Free Technical Support
- n Easy-to-Use Windows® Operating Software

The 864 and 865 are universal device programmers with extensive device libraries that are constantly updated. Each programmer has been designed for ease-of-use and reliable performance. Whether you are working with PLCC, SOIC, TSOP, DIP, TQFP, SSOP, PSOP or QFP B+K Precision has an extensive line of socket adapters to interface with any IC package. These programmers are a must for anyone that Tests, Repairs, or Programs any electronic device that uses a memory IC.

The models 844A and 848 are great low cost programmers designed for anyone who wants to read, copy, program or burn common IC's.

(Contact us for help in selecting the right programmer for your application)



Model 865

- Fast and accurate programming
- 48 pin ZIF socket, no adapter required for any DIP device up to 48 pins
- Parallel printer port interface
- Windows 95/98/Me/NT/2000/XP compatible
- Gang programming capability

Model 848

- EPROM, EEPROM, Flash, NVRAM and serial EEPROM capability
- Low cost
- 32 pin ZIF socket, no adapter required for any DIP device up to 32 pins
- Parallel printer port interface
- Windows 95/98/Me/NT/2000/XP compatible

Model 864

- Fast and accurate programming
- 48 pin ZIF socket, no adapter required for any DIP device up to 48 pins
- Parallel printer port interface
- Windows 95/98/Me/NT/2000/XP compatible

Model 844A

- Small, fast and powerful programmer
- 40pin DIP ZIF socket, no adapter required for device in DIP package up to 40 pins
- In-circuit serial programming (ISP) capability included
- High-speed IEEE 1284 printer-port interface, up to 1MB/sec. transfer rate
- Easy to use control program, DOS and Windows 95/98/Me/NT/2000/XP compatible

Model	844A	848	864	865
Devices Supported	EPROM, EEPROM/Flash, Serial EPROM, Microcontroller, PLD and BPROM (BPROMs 864 & 865)			
Device Library	>8996	>7153	>11848	>12129
Interface	Standard Printer Parallel Port			
"Programming Socket .300-.600 pin spacing"	40 pin DIP ZIF	32 pin DIP ZIF	48 pin DIP ZIF	48 pin DIP ZIF
Operating System	Windows® 95/98/Me/NT/2000/ XP compatible			
Buffer Features	Erase, Random Data Fill, Fill Block, Copy Block, Move Block, Swap Block, Buffer Print, Find Text, Replace Text, Go To Address, Checksum Calculator, 8 bit & 16 bit View Modes"			

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Specifications subject to change without notice