

### Data Sheet

- Extensive Device Libraries
- Low Cost and High Performance
- Free Technical Support
- 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 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 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 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	>10977	>8034	>14658	>16628
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