



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Data Sheet

**Universal Device Programmer
with USB Interface
Model 866B**

The 866B is a universal device programmer with a constantly updated extensive device library. It has been designed for ease of use and reliable performance and it is ideal for use with Laptop/Notebook computers that do not have parallel port interfaces. 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. This programmer is a must for anyone that Tests, Repairs, or Programs any electronic device that uses a memory IC.

The easy-to-use control program with pull-down menu, hot keys and on-line help also the 866B to be used by users with technical levels ranging from the Hobbyist to the professional R&D Engineer. Selecting of device is performed by its class, by manufacturer or simply by typing a fragment of vendor name and/or part number.



Features:

- Fast programming speed (approximates shown below)
 - 64-Mbit NOR Flash memory less than 50 sec.
 - 1Gbit NAND Flash less than 220 sec.
- 48-pins powerful pin drivers, no adapter required for any <48-pin DIL devices
- Connector for in-circuit programming (ISP)
- Dual connections to PC: USB or parallel (printer) port
- USB 2.0/1.1 compatible interface
- Alternatively high-speed IEEE 1284 (ECP/EPP) printer-port (LPT) interface
- Easy to use Software compatible with: Windows 98/Me/NT/2000/XP/2003/XPx64/Vista compatible
- Multiprogramming possibility by attaching more programmers to one PC
- Approved by CE laboratory to meet CE requirements

