

# Superpro 680-100 

\$999
High Performance Universal Programmer with a $\mathbf{1 0 0}$ pin expander module

## Superpro 680

\$895
High Performance Universal Programmer

## FEATURES:

* High Speed CPU generates more accurate and reliable algorithm timing
* 48 Pin ZIF socket with universal pin-drivers. Expandable to 100 pins with PEP600, Pindriver Expansion Pack.
* The 100 pin version (Superpro 680-100) comes with a 100 pin expander module,

PEP600. This allows all socket adapters with more than 48 pins to be used. NEW

* Supports 8000+ devices, E/EPROM, FLASH, BPROM, Micros, Classic PLD, EPLD, CPLD
* Interface with LAPTOP, PC, PS/2 or compatibles through printer port
* Test TTL/CMOS logic ICs and Dynamic/Static Random Access Memory devices
* Unbeatable programming speed
* Device insertion and poor-pin-contact check
* Supports Windows 2000/NT, Windows98/95
* Windows XP compatible
* Support 1.8v Low voltage devices


## EXAMPLES of PRODUCTI ON THROUGHPUT

Time in second; Throughput: PCS/8 hours

| Type | Program | Verify | Throughput |
| :--- | :--- | :--- | :--- |
| 28F320B3 | 88 | 80 | 169 |
| 28F800B | 20 | 18 | 720 |
| 28F008 | 30 | 24 | 514 |
| 29F080B | 49 | 23 | 389 |
| $28 C 64 B$ | 1 | 0.8 | 7578 |
| $24 C 256$ | 3 | 8 | 2215 |
| W78E58 | 13 | 3 | 1600 |
| PIC12C508 | 1 | 0.8 | 7578 |

## DEVI CE UPDATES:

XELTEK updates software and device algorithm regularly. You can get the latest software free of charge through internet http://www.xeltek.com. Updates are available by mail at a nominal charge. XELTEK also adds devices upon customer's request at its option.

## ORDERING INFORMATI ON:

* 48 pin ZIF socket adapter, cable, programmer, manual, software included
* 15 day moneyback guaranty, one year warranty


## WARRANTY \& TECHNI CAL SUPPORT:

Programmer is warranted to be free of manufacturing or workmanship defects for one year from the date of purchase. Technical support is available by phone Monday through Friday 8:00am to 5:00pm PST.

## HARDWARE \& ELECTRICAL SPECI FI CATI ONS:

* Dimensions: $11.3^{\prime \prime} \times 6.8^{\prime \prime} \times 1.7^{\prime \prime}$
* Weight: 5 pounds
* Cable: DB-25 one-one (3' long)
* Power consumption (MAX): 12V 2A

