

2700

- Programs flash memory devices, as well as PLD's, FPGA's, and other programmable devices
- Supports PSOP, SSOP, TSOP and other packages
- Windows*-based interface makes programming fast and easy
- Can use any i386™ microprocessor or better, PC or PS/2* compatible
- Package and Pinout Interfaces (PPIs) available for fine-pitch and high-pincount devices
- Uses manufacturer-certified algorithms
- Provides for easy selection using multilevel filters like device category, manufacturer, and part number
- Features a built-in full-screen editor for editing data in Hex and ASCII formats
- CE certified



Data I/O's 2700 Programming System is an affordable, Microsoft Windows-based universal device programmer designed specifically for today's smaller engineering facilities. It combines highly reliable programming technology with flexible, single-site support for Intel Flash memories, FPGAs, PLDs, other memory devices and microcontrollers in DIP and PLCC packages up to 44 pins. Optional support for higher pin-count devices and other packages including PSOP, SSOP, and TSOP can also be added as needed. For safe, easy handling of PLCC devices, the 2700 features Data I/O's proven MatchBook* device-carrier technology.

The 2700's programming algorithms are developed and tested using one of the most rigorous procedures in the industry. This ensures the most accurate device programming possible — which can make a critical difference in the design and prototyping stages of product development. And because Data I/O works very closely with semiconductor manufacturers on future device support, 2700 users can be sure of timely, accurate support tomorrow as well as today.

INTEL FLASH MEMORY SUPPORTED:

28F010, 28F001BX, 28F020, 28F002BC, 28F002BL, 28F002BV, 28F002BX, 28F200BL, 28F200BV, 28F200BX, 28F200CV, 28F004BE, 28F004BL, 28F004BV, 28F004BX, 28F004SC, 28F400BL, 28F400BV, 28F400BX, 28F400CE, 28F400CV, 28F008BE, 28F008BV, 28F008SA, 28F008SC, 28F800BV, 28F800CE, 28F800CV, 28F016SA, 28F016SC, 28F016SV, 28F016XD, 28F016XS, 28F032SA, Series 2 Cards, Series 2+ Cards, Value Series 100 Cards, Series 100 Miniature Cards

AVAILABILITY: Now

CONTACT:

Data I/O Corporation
 10525 Willows Road N.E.
 P.O. Box 97046
 Redmond, WA 98073-9746
 Phone: (800) 332-8246
 (206) 881-6444
 FAX: (206) 869-7423
 WWW: <http://www.data-io.com>

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