



Data I/O 288



Specifications

Technologies Supported - MOS and CMOS EPROMs and EEPROMs; microprocessors.

Package Types Supported - DIPs up to 40 pins; PLCCs.

Number of Devices Programmed Simultaneously - 8.

General Architecture - Microprocessor-controlled (8086), 512 K x 8 RAM standard (upgradable to 2 MB)

Display - 2 x 16 LCD.

Keyboard - 16-key hexadecimal, 3 control keys.

I/O - Serial RS232C

Baud Rates - 110, 150, 300, 600, 1200, 2400, 3600, 4800, 9600, 19200.