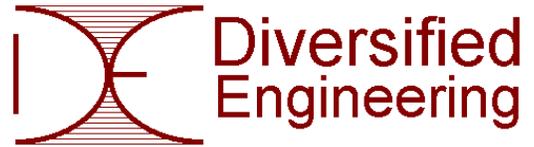
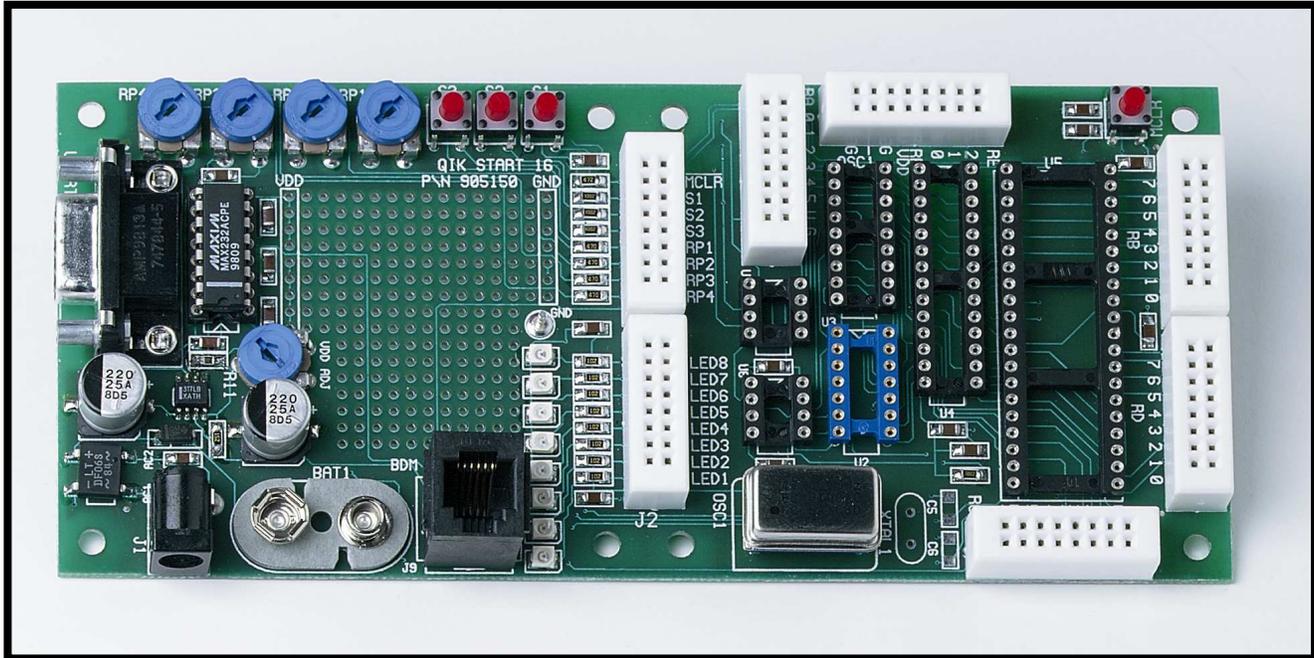


P/N 905152



Qik Start Plus



Provides sockets for most of the series PIC16xxxx, PIC12xxxx, and PIC18xxxx microcontrollers. All port pins are brought out to wire socket headers. VDD and OSC pins are pre-wired. Includes adjustable power supply, eight LEDs, four potentiometers, three momentary switches, an RS-232 Port, and an In Circuit Debugger (ICD) Port. (ICD Module must be purchased separately 905502) Powered from 9V battery or power pak. It supports 8, 14, 18, 20, 28 or 40 pin DIP IC's, includes 4 MHz clock. All port pins are accessible and custom circuits can be added using the breadboard area provided. Your projects will be up and running no time. MPLAB[®] IDE (Integrated Development Environment) is downloadable at no charge from Microchip Technology Inc. www.microchip.com Guaranteed to pay for itself in 2 uses.

Features

- 4 Potentiometers
- 3 Momentary Switches
- 8 LED's with Series Resistors
- RS-232 driver with DB-9 connector
- In Circuit Debugger (ICD) interface connector
- VDD, VSS, OSC and MCLR pins are pre-wired
- All Port Pins Accessible at Wire Socket Headers
- On board *regulated adjustable (2-5V)* power supply
- Socketed 4 MHz Clock Oscillator and pads for thru-hole Crystal
- Powered from Bench supply, Power Pak(905530), or 9V battery
- Accommodates PICmicro[®] series PIC16xxx, PIC12xxx, and PIC18xxxx Microcontrollers



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