

798-4057

Kit consists of: -

FIO 439-0787 and FIO 7965540

CODE 4390787

PICKit™ 1 8-/14-pin FLASH Starter Kit

Summary The PICKit™ 1 FLASH Starter Kit is a low-cost development kit with an easy-to-use interface for programming Microchip's 8-/14-pin FLASH family of microcontrollers. This starter kit is designed to help the user get up to speed quickly using PIC® microcontrollers.

The kit provides everything needed to program, evaluate and develop applications using Microchip's powerful 8-/14-pin FLASH family of microcontrollers. Instructions are provided in a series of seven tutorials that cover I/O, Interrupts, A/D Converters, Comparators, Data Tables and Timers. All source code files for the tutorials are furnished.

Features

Package Contents:

- PICKit 1 Circuit Board with 8-pin PIC12F675
- PICKit 1 FLASH Starter Kit CD-ROM, including the HI-TECH PICC™ LITE C Compiler
- MPLAB® Integrated Development Environment CD-ROM
- Software and Hardware "Tips 'n Tricks" for 8-pin FLASH PIC Microcontrollers booklet
- USB Interface Cable

System Requirements

Supported Operating Systems:

- Windows 98 Second Edition
- Windows ME
- Windows 2000
- Windows XP

Other Requirements:

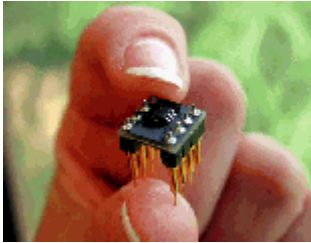
- Available USB Port

Important Note:

The PICKit(tm) 1 FLASH Starter Kit software will not run on Windows 98 1st edition. DO NOT INSTALL THIS SOFTWARE ON WINDOWS 98 1ST EDITION.

PIC10F Hobby Kit

FIO Code 7965540



AC163021

PIC10F Hobby Kit

This is a kit consisting of (5) PIC10F206 SOT-23 devices, (5) pin scramble boards and DIP pins. Once assembled, this will make the SOT-23 look like a standard 8p DIP and can be used directly in standard development tool sockets. Note that the PIC10F 8p DIP pin-out is family specific and differs from the standard 8p DIP pin-out. This kit is NOT intended for production applications and should be used only as a method of early evaluation.