

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.