

DV164139-2 - Low Pin Count USB Development Kit with PickIt 3

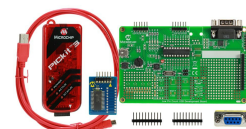
Part Number: DV164139-2

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The Low Pin Count USB Development Kit provides an easy, low-cost way to evaluate the functionality of Microchip PIC16F1459 (or other PIC16F145x) 14 and 20 pin USB microcontrollers. The board also supports operation with the PIC18F14K50/PIC18F13K50 pin compatible 20 pin USB microcontrollers. When used with the free Microchip Libraries for Applications software (downloadable from www.microchip.com/mla), the platform provides all of the necessary hardware, software, and code examples necessary to quickly bring your next USB design from concept to production.



The DV164139-2 kit contains one (1) fully populated Low Pin Count USB Development Board (with PIC16F1459 DIP-20 device), one (1) PIC18F14K50 Debug Header (with adapter pins), one (1) USB mini B cable, one (1) DB9 Null Modem mini adapter, Quick Start Guide, and one PICkit 3 In-Circuit Debugger.

Additional USB Information and Resources

Features

Package Contents

- PICkit 3 In-Circuit Debugger included
- hardware and software
- code examples
- getting started course

Documentation & Software

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Documents	Last Updated	Size	
Low Pin Count USB Development Kit Quick Start Guide	7/7/2014 11:50:35 AM	78KB	
Low Pin Count USB Development Kit User's Guide	7/7/2014 11:50:31 AM	1MB	
PIC16F1459	12/5/2012 2:21:44 PM	4KB	
PIC18F13K50	10/2/2012 8:43:00 PM	9KB	
PIC18F14K50	10/2/2012 8:28:41 PM	8KB	
PIC18F13K50/PIC18F14K50 Microcontrollers Product Overview	1/19/2011 11:01:12 AM	167KB	



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