

MPLAB Starter Kit for PIC24E MCUs

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Part Number: DM240012

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The PIC24E USB Starter Kit provides a low cost method for the development and testing of USB OTG, Host and Device applications on the 60 MIPS PIC24E MCU family. The board contains an on-board programming/debugger, standard A USB and micro A/B connectors, three user-programmable LEDs, three push button switches and an expansion header compatible with the Multimedia Expansion Board (DM320005) and I/O Expansion Board (DM320002). The starter kit comes preloaded with basic Communication Device Class (CDC) demonstration software.



Features

Package Contents

Additional Information

- PIC24E USB Starter Kit Development Board with a PIC24EP512GU810-I/PT MCU
- PIC24E USB Starter Kit Information Sheet
- USB mini-B to standard A cable - USB debug cable to debug and power the board
- USB micro-B to standard A cable - USB cable to communicate with the PIC24E USB

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Documents	Last Updated	Size	
PIC24E Starter Kit CDC USB Device Demo	7/27/2011 9:57:21 AM	7MB	
dsPIC33E USB Starter Kit and PIC24E USB Starter Kit Users Guide	6/9/2011 6:45:49 PM	2MB	
dsPIC33E USB Starter Kit and PIC24E USB Starter Kit Information Sheet	6/9/2011 6:41:46 PM	23KB	